

Provisional 4th I Category Leftover List of BS (Chemistry) Main Campus, Academic Session 2025-2026
Classes will be at Main Campus, Jail Road Civil lines, Faisalabad, BS Chemistry Coordinator (03356659364)
For more details Please contact Mr. Faheem clerk (03457938554) &admission Desk team at Dept Main campus
Last Date for fee deposit 30-09-2025, The fee is Rs.59000/- (Non-Boarder) and Rs.83500/- (Boarder), Please don't deposit Fee if your inter Part-I&II total marks are below 45% and if you are fail in any subject

Sr.No.	Candidate Name	Candidate Father Name	Matric Total	Matric Obtain	Inter Totalmarks	Inter Obtainmarks	Test Marks	Aggregate Per	Cnic No	Deg Name
1	HADIA	MUHAMMAD IDREES	1100	1065	555	517	92	93.7914	3.3104E+12	BS (Chemistry)
2	WAJIHA ASIF	ASIF YOUNAS	1100	1063	555	530	88	92.8395	3.31022E+12	BS (Chemistry)
3	SHEIKH MUHAMMAD ABDULLAH ZUBAIR	MUHAMMAD ZUBAIR	1100	1053	555	531	88	92.6209	3.31021E+12	BS (Chemistry)
4	MUHAMMAD HAMZA JAVAID	JAVAID AKHTAR	1100	1082	505	462	89	92.5546	3.31026E+12	BS (Chemistry)
5	MUHAMMAD ASAD REHMAN	MAQBOOL AHMAD TAHIR	1100	1099	505	472	86	92.4123	3.33038E+12	BS (Chemistry)
6	HAMZA FIAZ	FIAZ NADEEM	1100	1068	555	536	85	92.1003	3.31023E+12	BS (Chemistry)
7	MUHAMMAD UMER FAROOQ	MUHAMMAD FAROOQ ZAHID	1100	1093	555	508	87	92.0686	3.31024E+12	BS (Chemistry)
8	ABEEHA FATIMA	MUHAMMAD ZAKRIA	1100	1078	555	528	85	91.9405	3.31029E+12	BS (Chemistry)
9	ALEEHA SAQIB	MUHAMMAD SAQIB TOQEER	1100	1092	505	472	85	91.8214	3.31028E+12	BS (Chemistry)
10	MUHAMMAD ANAS HAFEEZ	MUHAMMAD HAFEEZ	1100	1061	555	533	85	91.7472	3.31003E+12	BS (Chemistry)
11	AREEBA BATOOL	SHOUKAT PERVAIZ	1100	1064	555	493	90	91.6668	3.22023E+12	BS (Chemistry)
12	AMNA KHALID	MUHAMMAD KHALID BASHIR	1100	1080	555	531	83	91.3572	3.31003E+12	BS (Chemistry)
13	SAYED MUHAMMAD SHOZAB ALI NAQVI	SAYED GHAZANFAR ABBAS NAQVI	1100	1090	505	444	88	91.3035	3.61018E+12	BS (Chemistry)
14	ABIRA RIAZ	RIAZ AHMAD	1100	1081	555	514	85	91.2656	6.11016E+12	BS (Chemistry)
15	MUHAMMAD HAMEEDULLAH	ABDUL WAHEED	1100	1082	555	506	86	91.2605	3.31004E+12	BS (Chemistry)
16	MUHAMMAD SAMEER ALI	TUFIQUE AHMED ISMAIL	1100	1069	555	527	84	91.241	3.31027E+12	BS (Chemistry)
17	MUHAMMAD HUSNAIN KHALID	KHALID MAHMOOD	1100	1076	555	530	83	91.1941	3.52023E+12	BS (Chemistry)
18	SIDRA AMJAD	AMJAD ALI	1100	1072	555	524	84	91.1607	3.31023E+12	BS (Chemistry)
19	MUHAMMAD FAIZAN ALI	MOHAMMAD ZULFIQAR ALI	1100	1072	555	501	87	91.1175	3.31053E+12	BS (Chemistry)
20	NIDAHIL FATIMA	ABDUL QUADDOS	1100	1079	555	512	85	91.103	3.31034E+12	BS (Chemistry)
21	ZAINAB NOOR	AMIR JALIL	1100	1080	555	504	86	91.0977	3.31009E+12	BS (Chemistry)
22	AYELA TAHIR	ATA UR REHMAN SHAKAR NAZ	1100	1049	555	504	88	91.0523	3.31027E+12	BS (Chemistry)
23	MEHAK GHAFFAR	ABDUL GHAFFAR	1100	1098	505	456	85	91.0346	3.31007E+12	BS (Chemistry)
24	ZAIB UN NISA	NASIR MEHMOOD	1100	1090	555	505	85	91.0246	3.84059E+12	BS (Chemistry)
25	SIFARASH ALI	SHAMEER AHMED	1100	1046	555	497	89	90.9922	3.11046E+12	BS (Chemistry)
26	ASAD ALI	MEHMOOD ANWAR	1100	1061	555	496	88	90.9472	3.41018E+12	BS (Chemistry)
27	ARIBA SUBHANI	ANWAAR SUBHANI	1100	1087	555	519	83	90.8996	3.65018E+12	BS (Chemistry)
28	FATIMA TAYYAB	MUHAMMAD TAYYAB	1100	1079	555	523	83	90.8976	3.31023E+12	BS (Chemistry)
29	FATIMA TARIQ	TARIQ MAHMOOD	1100	1043	555	511	87	90.8671	3.31022E+12	BS (Chemistry)
30	HASSAN ZAMAN	MUHAMMAD NAEEM	1100	1045	555	502	88	90.8351	3.31057E+12	BS (Chemistry)

31	AYESHA SALEEM	MUHAMMAD SALEEM	1100	1080	555	513	84	90.7842	3.31012E+12	BS (Chemistry)
32	MUHAMMAD AHMAD	SHAKEEL AHMAD	1100	1062	555	506	86	90.715	3.31036E+12	BS (Chemistry)
33	FARWA AFTAB	AFTAB ARSHAD	1100	1077	555	528	82	90.7132	3.31004E+12	BS (Chemistry)
34	HAFSA	ABDUL RAZZAQ	1100	1062	555	512	85	90.6393	3.31021E+12	BS (Chemistry)
35	MUHAMMAD UMAR ANWAAR	ANWAAR HUSSAIN	1100	1093	505	465	83	90.6329	3.31029E+12	BS (Chemistry)
36	MUHAMMAD USMAN	MUHAMMAD SARFRAZ	1100	1050	555	523	84	90.5067	3.41034E+12	BS (Chemistry)
37	AYESHA NADEEM	ASIF NADEEM	1100	1096	505	453	84	90.4018	3.31065E+12	BS (Chemistry)
38	MUHAMMAD SAIFULLAH	MUHAMMAD ASIF ZAIDI	1100	1032	555	515	86	90.3833	3.31024E+12	BS (Chemistry)
39	ALISHBA SAIF	SAIF ULLAH	1100	1079	555	483	87	90.3354	3.22029E+12	BS (Chemistry)
40	MUHAMMAD AASHIR JAVAID	MUHAMMAD JAVAID	1100	1074	555	515	83	90.3287	3.13038E+12	BS (Chemistry)
41	ABDUL BASIT ZULFIQAR	MUHAMMAD ZULFIQAR	1100	1052	555	511	85	90.3125	3.31049E+12	BS (Chemistry)
42	ABDULLAH KHAN	SHAHID BASHIR KHAN	1100	1081	555	511	83	90.3034	3.31027E+12	BS (Chemistry)
43	TASMIA ATTIQ	ATTIQ UR REHMAN	1100	1050	555	519	84	90.2905	3.31022E+12	BS (Chemistry)
44	MANAHIL FATIMA	JAMSHAD HAMID	1100	1045	555	514	85	90.2838	3.33019E+12	BS (Chemistry)
45	ZAINAB WASIM	WASIM ARSHAD	1100	1062	555	505	85	90.2609	3.31024E+12	BS (Chemistry)
46	HADIA NOOR	TARIQ JAVED	1100	1068	555	524	82	90.2516	3.3304E+12	BS (Chemistry)
47	FARWA SAJID	SAJID ALI	1100	1076	555	519	82	90.1996	3.33031E+12	BS (Chemistry)
48	MUHAMMAD AHMAD	ZAFAR IQBAL	1100	1067	555	501	85	90.1811	3.6402E+12	BS (Chemistry)
49	ADNAN ZAFAR	ZAFAR IQBAL	1100	1044	555	511	85	90.0943	3.34031E+12	BS (Chemistry)
50	MARYAM AFZAL	MUHAMMAD AFZAL	1100	1034	555	479	90	90.0919	3.53033E+12	BS (Chemistry)
51	AYESHA SADDIQA	ASGHAR ALI FAROOQI	1100	1040	555	505	86	90.0609	3.31008E+12	BS (Chemistry)
52	FARAZ AHMAD	MUHAMMAD ARSHAD	1100	1035	555	500	87	90.0543	3.61013E+12	BS (Chemistry)
53	UMAR NAWAZ	HAQ NAWAZ	1100	1074	555	517	82	90.0368	3.53023E+12	BS (Chemistry)
54	EFFA LIAQAT	LIAQAT ALI	1100	1052	555	528	82	90.0314	3.31008E+12	BS (Chemistry)
55	ZAINAB ZAHID	MUHAMMAD ZAHID	1100	1044	555	502	86	90.0078	3.33037E+12	BS (Chemistry)
56	HAMNA TEHREEM	MUHAMMAD INAM SHAHZAD	1100	1064	555	499	85	89.9912	3.31004E+12	BS (Chemistry)
57	ADAN FATIMA	MUHAMMAD AFZAL	1100	1045	555	508	85	89.9595	3.54042E+12	BS (Chemistry)
58	TAHA ALI	ZULFIQAR ALI	1100	1098	505	471	80	89.9257	3.31006E+12	BS (Chemistry)
59	HAREEM IRFAN	IRFAN TARIQ	1100	1062	555	513	83	89.8933	3.31025E+12	BS (Chemistry)
60	EMAN FATIMA	TANVEER HUSSAIN	1100	1069	555	509	83	89.868	3.64012E+12	BS (Chemistry)
61	HAMZA HUSSAIN	MUHAMMADHUSSAIN	1100	1063	555	512	83	89.8666	3.31026E+12	BS (Chemistry)
62	AKARMA ARSHAD	MUHAMMAD ARSHAD	1100	1033	505	493	81	89.8598	3.31057E+12	BS (Chemistry)
63	MUHAMMAD ABDULLAH	MUHAMMAD BOOTA	1100	1072	555	507	83	89.8418	3.31021E+12	BS (Chemistry)

64	MUHAMMAD UMAR FAROOQ	RANA FAROOQ SARWAR	1100	1046	555	520	83	89.8354	3.31027E+12	BS (Chemistry)
65	MUHAMMAD ARZAM MAQSOOD	MAQSOOD AHMAD	1100	1032	555	527	83	89.832	3.66015E+12	BS (Chemistry)
66	HAFIZA KHADIJA KHALID	MUHAMMAD KHALID MAHMOOD	1100	1070	555	493	85	89.8304	3.31002E+12	BS (Chemistry)
67	MAHAM FATIMA	NADEEM JAVED	1100	1082	555	516	81	89.801	6.11019E+12	BS (Chemistry)
68	MEHAK FATIMA	ABDUL HAMEED ABID	1100	1056	555	499	85	89.773	3.31001E+12	BS (Chemistry)
69	ZAINAB JAVED	JAVED IQBAL	1100	1065	555	509	83	89.759	3.41014E+12	BS (Chemistry)
70	LAIBA SHABBIR	GHULAM SHABBIR	1100	1086	555	520	80	89.7263	3.34011E+12	BS (Chemistry)
71	MUHAMMAD AMJAD	MUSHTAQ AHMAD	1100	1067	555	507	83	89.7054	3.66022E+12	BS (Chemistry)
72	MUHAMMAD MUAAZ IFTIKHAR	IFTIKHAR AHMAD	1100	1098	505	447	83	89.7	3.64012E+12	BS (Chemistry)
73	MARIYAM NOOR	NOOR MUHAMAMD	1100	1066	555	514	82	89.6565	3.33012E+12	BS (Chemistry)
74	MUHAMMAD AFZAL	MUHAMMAD ARIF	1100	1082	555	498	83	89.628	3.23043E+12	BS (Chemistry)
75	MAERA AHMAD	MUHAMMAD SAGHEER AHMAD	1100	1066	555	491	85	89.6132	3.5502E+12	BS (Chemistry)
76	TAYYBA ABID	ABID HUSSAIN BABAR	1100	1038	555	497	86	89.574	3.5501E+12	BS (Chemistry)
77	ARFA ASIM	MUHAMMAD ASIM FARIDI	1100	1075	555	515	81	89.556	3.33012E+12	BS (Chemistry)
78	IFRA KHALID	KHALID MAHMOOD	1100	1061	555	514	82	89.5202	3.31022E+12	BS (Chemistry)
79	MUHAMMAD ABDULLAH ZAFAR	ZAFAR IQBAL	1100	1057	555	523	81	89.4976	3.3102E+12	BS (Chemistry)
80	HUDA ROY	ABDUL-JABBAR	1100	1077	555	498	83	89.4916	3.31004E+12	BS (Chemistry)
81	MUHAMMAD ARSAL KAMRAN	MUHAMMAD KAMRAN MAQBOOL	1100	1037	555	518	83	89.4818	3.31026E+12	BS (Chemistry)
82	ZUHA FATIMA	EHSAN ULLAH	1100	1076	555	520	80	89.4536	3.31054E+12	BS (Chemistry)
83	MUHAMMAD AHMAD	ISHFAQ AHMAD	1100	1098	505	463	80	89.4505	3.13032E+12	BS (Chemistry)
84	MUHAMMAD HUZAIFA SHOAIB	SHOAIB AHMAD	1100	1046	555	498	85	89.4462	3.23032E+12	BS (Chemistry)
85	ZAINAB ALI	HAFIZ AFSER ALI	1100	1024	555	511	82	89.43	3.31021E+12	BS (Chemistry)
86	MUNEEBA AFZAL	MUHAMMAD AFZAL	1100	1085	505	455	82	89.4206	3.3104E+12	BS (Chemistry)
87	SONIA JAVED IQBAL	JAVED IQBAL	1100	1069	555	508	82	89.414	3.31008E+12	BS (Chemistry)
88	ARSH FATIMA	ABID HUSSAIN	1100	1067	555	509	82	89.4135	3.31025E+12	BS (Chemistry)
89	ABEER FATIMA	KANWAR IRFAN ANWAR	1100	1066	555	494	84	89.3754	3.53038E+12	BS (Chemistry)
90	ABUBAKAR	ABDUL GHAFFAR	1100	1058	555	497	84	89.3194	3.65027E+12	BS (Chemistry)
91	SAMIULLAH	AMANAT ALI	1100	1077	555	517	80	89.3186	3.64012E+12	BS (Chemistry)
92	SIBGHA EJAZ	EJAZ AHMED	1100	1084	500	449	82	89.3036	3.84014E+12	BS (Chemistry)
93	KHANSA SAMEEM	SAJID WAHEED CHEEMA	1100	1055	555	520	81	89.2808	3.65027E+12	BS (Chemistry)
94	ANUM MAQSOOD	MAQSOOD AHMAD	1100	1051	555	499	84	89.2366	3.13014E+12	BS (Chemistry)
95	ASMA SHABIR	GHULAM SHABIR	1100	1065	555	521	80	89.2077	3.31009E+12	BS (Chemistry)
96	FATIMA SAJID	MUHAMMAD SAJID FARID	1100	1088	555	509	80	89.1862	3.31051E+12	BS (Chemistry)

97	MAHAM SAMEEN	NADEEM SHEHZAD	1100	1077	555	492	83	89.1673	3.53028E+12	BS (Chemistry)
98	TEHSEEN ZAHRA	MUHAMMAD SIDDIQUE	1100	1045	555	508	83	89.1595	3.31044E+12	BS (Chemistry)
99	MUHAMMAD KASHIF BALOCH	ATTA ULLAH	1100	1056	555	480	86	89.1459	3.82027E+12	BS (Chemistry)
100	HAMDA MAHMOOD	YASIR MAHMOOD	1100	1076	555	521	79	89.1077	3.31026E+12	BS (Chemistry)
101	TEHREEM SHAHZAD	SHAHZAD LATIF	1100	1069	505	457	82	89.103	3.31029E+12	BS (Chemistry)
102	FATIMA SHAHZAD	SHAHZAD ASGHAR	1100	1062	555	513	81	89.0933	3.31026E+12	BS (Chemistry)
103	MARYAM ZAFAR	ZAFAR IQBAL	1100	1056	555	493	84	89.0486	3.65028E+12	BS (Chemistry)
104	SUBHA FATIMA	MUHAMMAD AFZAAL	1100	1054	555	494	84	89.0482	3.3304E+12	BS (Chemistry)
105	NOOR FATIMA AKBAR	MUHAMMAD AKBAR ALI	1100	1049	555	511	82	89.0307	3.31051E+12	BS (Chemistry)
106	YASHFEEN KHAN	MUHAMMAD KHAN	1100	1098	505	462	79	88.991	3.54032E+12	BS (Chemistry)
107	HUSNAIN ALI	MUHAMMAD SALEEM	1100	1054	555	478	86	88.9833	3.31026E+12	BS (Chemistry)
108	EMAN FATIMA	MUHAMMAD KASHIF	1100	1076	555	526	78	88.9779	3.31028E+12	BS (Chemistry)
109	UMM E AEMAN	MUHAMMAD MUSHTAQ	1100	1081	555	516	79	88.9737	3.51014E+12	BS (Chemistry)
110	MUHAMMAD SHABBIR AHMAD	NOOR MUHAMMAD	1100	1087	505	460	80	88.9722	3.32011E+12	BS (Chemistry)
111	ZUNAISHA ANSARI	MUHAMMAD ZAHID LATIF	1100	1067	555	515	80	88.9378	3.31028E+12	BS (Chemistry)
112	ALIA HUSSAIN	SIDDIQUE HUSSAIN	1100	1099	505	474	77	88.9311	3.31037E+12	BS (Chemistry)
113	UZAIR AZIZ	TARIQ AZIZ	1100	1050	555	501	83	88.9175	3.4604E+12	BS (Chemistry)
114	HURAIN FATIMA	IFTIKHAR AHMAD	1100	1076	555	524	78	88.8698	3.3102E+12	BS (Chemistry)
115	AYESHA NOOR	MUHAMMAD SAEED	1100	1071	555	519	79	88.8632	3.31022E+12	BS (Chemistry)
116	FARYAL IQBAL	AFTAB IQBAL	1100	1084	555	527	77	88.8501	3.31051E+12	BS (Chemistry)
117	LAIBA MUBARAK	MUBARAK ALI ANJUM	1100	1087	505	451	81	88.8376	3.31028E+12	BS (Chemistry)
118	MARYAM ASIF	ASIF JAVED	1100	1088	505	437	83	88.8331	3.41048E+12	BS (Chemistry)
119	AMNA TANVEER	MUHAMMAD TANVEER	1100	1080	555	521	78	88.8167	3.33018E+12	BS (Chemistry)
120	AROOZQ TARIQ	TARIQ NAEEM	1100	1087	555	510	79	88.8131	3.66017E+12	BS (Chemistry)
121	ROSHNI SABIR	RANA SABIR ALI	1100	1098	505	459	79	88.8128	3.64014E+12	BS (Chemistry)
122	MUHAMMAD HASSAN AKMAL	MOHAMMAD AKMAL	1100	1054	555	482	85	88.7996	3.31026E+12	BS (Chemistry)
123	MUHAMMAD MEHBOOB ELAHI	MUHAMMAD INAYAT ULLAH	1100	1069	555	511	80	88.7761	3.33018E+12	BS (Chemistry)
124	SHAH MEER ALI	MUHAMMAD NAVEED	1100	1057	555	517	80	88.7732	3.3104E+12	BS (Chemistry)
125	MAHAM FATIMA	ATTA RASOOL IMRAN	1100	1076	555	500	81	88.7725	3.31048E+12	BS (Chemistry)
126	HAFIZA TOOBA KHALID	KHALID HUSSAIN	1100	1089	505	449	78	88.7614	3.31046E+12	BS (Chemistry)
127	ALI HUMZA ALVI	ABDUL QUDDUS ALVI	1100	1042	505	443	85	88.735	3.41048E+12	BS (Chemistry)
128	MUDASSAR HAMEED	ABDUL HAMEED	1100	1039	555	503	83	88.7256	3.11059E+12	BS (Chemistry)
129	HABIBA ASGHAR	ASGHAR ALI KHAN	1100	1080	555	504	80	88.6977	3.5103E+12	BS (Chemistry)

130	KHADIJA BIBI	MUHAMMAD JAVED TUFAIL	1100	1072	555	500	81	88.6634	3.31022E+12	BS (Chemistry)
131	MUHAMMAD USMAN	MUHAMMAD ARIF	1100	1060	555	528	78	88.6496	3.31024E+12	BS (Chemistry)
132	RAEES AHMAD	IHSAN ULLAH	1100	1068	555	494	82	88.63	3.4103E+12	BS (Chemistry)
133	SANA FAISAL	MUHAMMAD FAISAL SHAHZAD	1100	1060	555	505	81	88.6064	3.61024E+12	BS (Chemistry)
134	HUMA ZEESHAN	MUHAMMAD ZEESHAN	1100	1048	555	511	81	88.6034	3.31025E+12	BS (Chemistry)
135	MIDHAT FATIMA	MUHAMMAD SHAHBAZ BAJWA	1100	1071	555	514	79	88.5929	3.31001E+12	BS (Chemistry)
136	FATIMA KIRAN	ASAR ALI	1100	1081	555	531	76	88.5845	3.33021E+12	BS (Chemistry)
137	SAMEER AZAM	MUHAMMAD AZAM	1100	1080	555	494	81	88.5572	3.31048E+12	BS (Chemistry)
138	HAIQA NASIR	MIRZA MUHAMMAD NASIR BAIG	1100	1051	555	516	80	88.5555	6.11019E+12	BS (Chemistry)
139	KINZA MUBASHIR	MUHAMMAD MUBASHIR MQBOOL	1100	1080	555	516	78	88.5464	3.31001E+12	BS (Chemistry)
140	ANIBA SHAFIQUE	MUHAMMAD SHAFIQUE	1100	1045	555	504	82	88.5432	3.31042E+12	BS (Chemistry)
141	MAHNOOR AFZAL	RANA MUHAMMAD AFZAL	1100	1042	555	505	82	88.5155	3.46026E+12	BS (Chemistry)
142	MUHAMMAD UMAR MUAWIYAH	AFTAB ALAM	1100	1069	555	498	81	88.4734	3.31028E+12	BS (Chemistry)
143	MUHAMMAD ALI HASSAN RAZA	NASEEM ULLAH ATIF	1100	1086	505	458	79	88.4261	3.31001E+12	BS (Chemistry)
144	MINAHIL YASIN	MUHAMMAD YASIN	1100	1064	555	507	80	88.4236	3.65022E+12	BS (Chemistry)
145	TAYYABA ANWAR	ANWAR-UL-HAQ	1100	1059	555	524	78	88.4061	3.31037E+12	BS (Chemistry)
146	ADEEN FATIMA	MUHAMMAD IRFAN QAMAR	1100	1066	555	513	79	88.4024	3.3103E+12	BS (Chemistry)
147	MUHAMMAD USMAN GHANI	KHURSHEED AHMAD	1100	1027	505	498	77	88.3933	3.64016E+12	BS (Chemistry)
148	MARYAM SALEEM	MUHAMMAD SALEEM JAVED	1100	1047	555	515	80	88.3923	3.3105E+12	BS (Chemistry)
149	NOOR E FATIMA	MUHAMMAD NADEEM YOUSAF	1100	1047	555	500	82	88.3815	3.32026E+12	BS (Chemistry)
150	IZZA JUNAID	MUHAMMAD JUNAID BHATTI	1100	1043	555	502	82	88.3806	3.52028E+12	BS (Chemistry)
151	MUHAMMAD YOUSUF	MUHAMMAD AFZAL	1100	1060	555	508	80	88.3686	3.22034E+12	BS (Chemistry)
152	SABA	MUHAMMAD TAHIR SALEEM	1100	1023	555	497	84	88.3649	3.3101E+12	BS (Chemistry)
153	HUMNAH RASHEED	RASHEED AHMAD	1100	1057	555	509	80	88.3408	3.31009E+12	BS (Chemistry)
154	ABEEHA SHOUKAT	SHOUKAT ALI ZAHID	1100	1043	555	516	80	88.3374	3.31005E+12	BS (Chemistry)
155	ABIDA	MUHAMMAD SHER	1100	978	505	479	83	88.3281	3.31045E+12	BS (Chemistry)
156	MUHAMMAD JUNAID CHAUDARY	MUHAMMAD KHALIQ	1100	1056	555	504	78	88.3243	3.3105E+12	BS (Chemistry)
157	MOHSIN SALMAN	SALMAN MAQSOOD	1100	1067	555	511	79	88.3216	3.31023E+12	BS (Chemistry)
158	HADIA RIZWAN	RIZWAN IRSHAD	1100	1068	555	495	81	88.2841	3.31025E+12	BS (Chemistry)
159	ZAINAB SARFRAZ GILL	SARFRAZ ALI GILL	1100	1099	505	463	77	88.2777	3.31021E+12	BS (Chemistry)
160	MUHAMMAD SULEMAN	KHAN MUHAMMAD	1100	1051	555	496	82	88.2744	3.31068E+12	BS (Chemistry)
161	AREEBA WAQAS	SHEIKH WAQAS RAFIQUE	1100	1077	555	505	79	88.27	3.3101E+12	BS (Chemistry)
162	SARAH SALEEM	MUHAMMAD SALEEM	1100	1071	555	508	79	88.2686	3.31023E+12	BS (Chemistry)

163	AMNA ZAFAR	ZAFAR ULLAH KHAN	1100	1076	555	520	77	88.2536	3.33016E+12	BS (Chemistry)
164	ANZA AHMAD	ABDUL HANAN AMIR	1100	1056	555	515	79	88.2378	3.31007E+12	BS (Chemistry)
165	MUHAMMAD SAIM EHSAN	EHSAN BARI	1100	1054	555	501	81	88.2266	3.13047E+12	BS (Chemistry)
166	SYED MUHAMMAD ABIS RAZA	SYED HASSAN RAZA SHAH	1100	1062	555	504	80	88.2068	3.31003E+12	BS (Chemistry)
167	AYESHA	MUHAMMAD IRFAN	1100	1033	555	489	84	88.2051	3.5202E+12	BS (Chemistry)
168	MUHAMMAD AHMAR	MUHAMMAD ASLAM	1100	1051	555	502	81	88.1987	3.41019E+12	BS (Chemistry)
169	FIZZA ALVI	ABDUL QUDDUS ALVI	1100	1074	555	505	79	88.1882	3.41048E+12	BS (Chemistry)
170	KAMRAN YOUNAS	MUHAMMAD YOUNAS	1100	1074	555	490	81	88.1774	3.31061E+12	BS (Chemistry)
171	NOOR FATIMA	GHULAM SHABIR	1100	1066	505	456	80	88.1618	3.31027E+12	BS (Chemistry)
172	ABUZAR	MUHAMMAD NASIR	1100	1076	555	496	80	88.1563	3.31031E+12	BS (Chemistry)
173	HADIA ALI	NAZAKAT ALI	1100	1056	555	513	79	88.1297	3.31034E+12	BS (Chemistry)
174	ZAIN UL ABDIN	MIAN MUHAMMAD SARDAR	1100	1085	505	440	81	88.1295	3.83036E+12	BS (Chemistry)
175	MUQADDAS MAQBOOL	MAQBOOL AHMAD	1100	1038	555	485	84	88.1253	3.31046E+12	BS (Chemistry)
176	MUHAMMAD AQUN GHAFFAR	ABDUL GHAFFAR	1100	1036	555	523	79	88.1248	3.31048E+12	BS (Chemistry)
177	LABIBA	MUHAMMAD UMAR	1100	1055	555	513	79	88.1024	3.31057E+12	BS (Chemistry)
178	MUHAMMAD TAHA	MAJID SHABBIR	1100	1002	505	457	84	88.0758	3.63029E+12	BS (Chemistry)
179	MUHAMMAD HASNAIN	MUHAMMAD ASLAM	1100	1048	555	516	79	88.0737	3.65022E+12	BS (Chemistry)
180	FATIMA TANVEER	TANVEER AHMAD SHAH	1100	1068	555	491	81	88.0678	3.5202E+12	BS (Chemistry)
181	ISHFA HAIDER	KHAWAJA DILSHAD HAIDER	1100	1054	555	520	78	88.0536	3.31028E+12	BS (Chemistry)
182	HASSAN ADEEL ANJUM	ATAULLAH ANJUM	1100	1053	555	513	79	88.0479	3.84055E+12	BS (Chemistry)
183	ARHAM AWAN	MUHAMMAD IQBAL	1100	1068	555	498	80	88.0462	3.3104E+12	BS (Chemistry)
184	TALHA WAKEEL	MUHAMMAD WAKEEL	1100	1048	505	442	83	88.0392	3.31024E+12	BS (Chemistry)
185	MUHAMMAD ALI	GHUAM RASOOL	1100	1073	555	510	78	88.0312	3.41018E+12	BS (Chemistry)
186	MUHAMMAD AHMAD ANWAR	MUHAMMAD ANWAR UL HAQ	1100	1040	555	497	82	88.0285	3.33035E+12	BS (Chemistry)
187	FATIMA RIZWAN	MUHAMMAD RIZWAN TABASSUM	1100	1074	555	524	76	88.0152	3.31026E+12	BS (Chemistry)
188	NOOR FATIMA	ABDUL WAHEED	1100	1047	555	515	79	87.9923	3.31028E+12	BS (Chemistry)
189	HAFIZ HASSAN AHMAD	MUBARAK ALI	1100	1040	555	511	80	87.9852	3.31033E+12	BS (Chemistry)
190	MUHAMMAD NUMAN	MUHAMMAD NAVEED	1100	1075	555	530	75	87.9668	3.33012E+12	BS (Chemistry)
191	ABDUL HASEEB	ABDUL NAEEM	1100	1055	555	525	77	87.9511	3.3101E+12	BS (Chemistry)
192	BUSHRA REHMAN	SHABBIR HUSSAIN	1100	1063	555	506	79	87.9423	3.31004E+12	BS (Chemistry)
193	ASHHAD NAEEM	TARIQ NAEEM	1100	1032	555	514	80	87.9293	3.31024E+12	BS (Chemistry)
194	MUBASHAR UL HASSAN	MUHAMMAD RAFIQUE SHAHZAD	1100	1075	555	507	78	87.9236	3.66031E+12	BS (Chemistry)
195	ABDUL MALIK	MUHAMMAD UMAR ABDULLAH	1100	1096	505	465	76	87.9147	3.22034E+12	BS (Chemistry)

196	ARFA	MUHAMMAD KHAN	1100	1051	555	504	80	87.9068	3.31049E+12	BS (Chemistry)
197	ALI MUJTABA	KASHIF ABDULLAH	1100	1049	555	468	85	87.9064	3.65016E+12	BS (Chemistry)
198	URWA TUL WUSQA	HAFIZ MUHAMMAD REHMAT ULLAH	1100	1065	555	504	79	87.8887	3.31021E+12	BS (Chemistry)
199	MUHAMMAD AHMAD	MUHAMMAD IMRAN	1100	1023	555	488	84	87.8784	3.31002E+12	BS (Chemistry)
200	KHOULAH BINTE JAFAR	MUHAMMAD JAFAR	1100	1099	505	463	76	87.8777	3.31008E+12	BS (Chemistry)
201	FATIMA ALTAF	ALTAF ZUBAIR	1100	1071	570	537	76	87.8723	3.31023E+12	BS (Chemistry)
202	UMNA	GHULAM GHOUSTAHIR	1100	1062	555	483	82	87.8717	3.31008E+12	BS (Chemistry)
203	MANAUM FATIMA	NADEEM JAVED	1100	1057	555	515	78	87.8651	6.11011E+12	BS (Chemistry)
204	MUHAMMAD QASIM	SAIF ULLAH	1100	1072	555	500	79	87.8634	3.41047E+12	BS (Chemistry)
205	GHULAM FATIMA	SAMI ULLAH KANGNA	1100	1048	555	512	79	87.8575	3.31058E+12	BS (Chemistry)
206	MARYAM SHAFI	MUHAMMAD SHAFI UR REHMAN	1100	1047	555	505	80	87.8518	3.31028E+12	BS (Chemistry)
207	MISBAH UL HAQ	ABDUL HAQ	1100	1009	505	497	77	87.843	3.23032E+12	BS (Chemistry)
208	MUBASHAR HUSSAIN	ASHIQ ALI	1100	1071	555	492	80	87.8037	3.64029E+12	BS (Chemistry)
209	MUHAMMAD AHMAD	MUHAMMAD MASOOD	1100	1025	555	493	83	87.8031	3.31014E+12	BS (Chemistry)
210	HAFIZ HARIS RAUF	ABDUL RAUF	1100	1060	555	527	76	87.7956	3.33034E+12	BS (Chemistry)
211	MUHAMMAD BIN AMJAD	MUHAMMAD AMJAD	1100	1073	555	498	79	87.7825	3.31028E+12	BS (Chemistry)
212	MARRIAM SIKANDAR	SIKANDAR KHAN	1100	1037	555	501	81	87.7629	3.31041E+12	BS (Chemistry)
213	RAHIM UL DIN	TARIQ MAHMOOD	1100	1053	555	515	78	87.756	3.22024E+12	BS (Chemistry)
214	AMMARA HAMEED	ABDUL HAMEED	1100	1072	555	498	79	87.7553	3.31002E+12	BS (Chemistry)
215	ANAAB FATIMA	AAMIR CHAUDHARY	1100	1074	555	519	76	87.745	3.46013E+12	BS (Chemistry)
216	ROHA SAMREEN	MUHAMMAD FAROOQ KHALID	1100	1051	555	501	80	87.7447	3.33035E+12	BS (Chemistry)
217	AMNA AFZAL	MUHAMMAD AFZAL	1100	1076	555	503	78	87.7347	3.11029E+12	BS (Chemistry)
218	ASAD ALI	AMJAD ALI	1100	1079	505	456	78	87.7164	3.31008E+12	BS (Chemistry)
219	AMNA RAZA	MUHAMMAD RAZA	1100	1099	505	467	75	87.7153	3.6602E+12	BS (Chemistry)
220	NIMRA USMAN	MUHAMMAD USMAN JAMIL	1100	1054	555	484	82	87.7077	3.31024E+12	BS (Chemistry)
221	AHMAD JAVED	JAVED IQBAL	1100	1056	555	505	79	87.6973	4.24019E+12	BS (Chemistry)
222	SAMAN IQBAL	MUHAMMAD IQBAL	1100	1087	505	452	78	87.697	3.31064E+12	BS (Chemistry)
223	EMAN HAMEED	ABDUL HAMEED	1100	1052	555	507	79	87.6963	3.33039E+12	BS (Chemistry)
224	MUHAMMAD UMAR FAROOQ	MUHAMMAD AFZAL	1100	1072	555	519	76	87.6905	3.65019E+12	BS (Chemistry)
225	MARYAM AHMAD	MASROOR AHMAD ZAHID	1100	1066	555	507	78	87.6781	4.24011E+12	BS (Chemistry)
226	NOOR UL EMAN	MUKHTAR AHMED	1100	1087	505	418	83	87.6772	3.42027E+12	BS (Chemistry)
227	MAIRA HASIB	HASIB AHMAD	1100	1068	555	491	80	87.6678	3.31029E+12	BS (Chemistry)
228	FREEHA JAVAID	JAVAID AHMAD	1100	1069	555	527	75	87.641	3.31051E+12	BS (Chemistry)

229	ALIZAH IRSHAD	IRSHAD HUSSAIN	1100	1099	505	459	76	87.64	3.13049E+12	BS (Chemistry)
230	MASHHOOD ALI KHALID	KHALID PARVAIZ	1100	1091	505	449	78	87.6278	3.31026E+12	BS (Chemistry)
231	MISHAAL FATIMA	MUHAMMAD ASIF MUKHTAR	1100	1057	505	451	80	87.6194	3.31043E+12	BS (Chemistry)
232	FATIMA SADIA	MUHAMMAD SAIF KHALID	1100	1052	555	498	80	87.6098	3.3304E+12	BS (Chemistry)
233	AYHIAN ALI	IMTIAZ YOUNIS	900	824	505	467	81	87.6093	3.13048E+12	BS (Chemistry)
234	AMNA GILL	AAMIR HAMEED	1100	1048	555	522	77	87.598	3.31029E+12	BS (Chemistry)
235	SAJAL ZIA CHAUDHRY	QAMAR ZIA	1100	1051	555	513	78	87.5933	6.11013E+12	BS (Chemistry)
236	TAHA ZAMAN	MUHAMMAD ZAMAN	1100	1025	555	526	78	87.5869	3.33018E+12	BS (Chemistry)
237	SHAHID MUMTAZ	MUMTAZ AHMAD	1100	1085	505	444	79	87.5671	3.62029E+12	BS (Chemistry)
238	FAKEHA FIRDOUS	ABDUL MANNAN ANJUM	1100	1048	555	514	78	87.5656	3.31026E+12	BS (Chemistry)
239	MUHAMMAD AHMED ANWAR	MUHAMMAD ANWAR	1100	1036	505	500	74	87.5575	3.3103E+12	BS (Chemistry)
240	MUHAMMAD WAJEEH UL HASSAN ZAHID	MUHAMMAD ZAHID	1100	1045	555	478	83	87.5378	3.33026E+12	BS (Chemistry)
241	KHADIJA RAZA	ALIASADULLAH	1100	1054	555	503	79	87.5347	3.11028E+12	BS (Chemistry)
242	AROOJ FATIMA	MUSHTAQ AHMAD	1100	1001	505	495	77	87.5059	3.54047E+12	BS (Chemistry)
243	GHULAM AMEER MUSLIM	MUNTAZIR MEHDI	1100	1081	555	533	73	87.4926	3.3205E+12	BS (Chemistry)
244	MUHAMMAD SAAD BIN SHAHID	MUHAMMAD SHAHID NISAR	1100	1032	555	491	82	87.486	3.31026E+12	BS (Chemistry)
245	SAQIB AHMAD KHAN	KHAN MUHAMMAD	1100	1056	555	523	76	87.4703	3.31025E+12	BS (Chemistry)
246	ABDUL REHMAN	ALI ASGHAR	1100	1052	555	480	82	87.4368	3.53033E+12	BS (Chemistry)
247	FAIZAN AHMAD KHAN	TANVEER AHMAD KHAN	1100	1072	555	492	79	87.431	3.31038E+12	BS (Chemistry)
248	TAHA SOHAIL	MOHAMMAD SOHAIL MANZOOR	1100	1063	550	514	76	87.4273	3.31005E+12	BS (Chemistry)
249	BILAL AHMAD	SALEEM ASHRAF	1100	1048	555	504	79	87.425	3.31027E+12	BS (Chemistry)
250	AMNA SAEED	MUHAMMAD SAEED TARIQ	1100	1096	505	450	77	87.4236	3.31009E+12	BS (Chemistry)
251	AMNA ASIF	MUHAMMAD ASIF	1100	1033	555	467	85	87.4159	3.31046E+12	BS (Chemistry)
252	FAIZAN MUSTAFA	GHULAM MUSTAFA	1100	1061	555	512	77	87.4121	3.31059E+12	BS (Chemistry)
253	ZAINAB MUNAWAR	MUNAWAR RASHEED	1100	1048	555	496	80	87.3926	3.31056E+12	BS (Chemistry)
254	MUHAMMAD TALHA HAMID	HAMID ALI KHAN	1100	1080	555	494	78	87.3572	3.31053E+12	BS (Chemistry)
255	MUHAMMAD MOEEZ - UR - REHMAN	IMRAN ALI	1100	1057	555	476	82	87.357	3.31021E+12	BS (Chemistry)
256	RAIHA KHAN	MUHAMMAD MAD AZEEM KHAN	1100	1069	555	492	79	87.3491	3.3304E+12	BS (Chemistry)
257	MUSA MUBASHAR CHUDHARY	MUBASHAR IQBAL	1100	1022	555	486	83	87.343	3.31027E+12	BS (Chemistry)
258	MUHAMMAD SALMAN	RAFAQAT ALI	1100	1032	505	471	78	87.3257	3.66013E+12	BS (Chemistry)
259	AIMAN NASIR	MUHAMMAD NASIR	1100	1021	555	486	83	87.3158	3.31034E+12	BS (Chemistry)
260	ALISHA EHSAN	EHSAN UL HAQ	1100	1059	555	489	80	87.3142	3.66017E+12	BS (Chemistry)
261	MUHAMMAD HASNAIN	MUHAMMAD TANVEER	1100	1055	555	528	75	87.3132	3.33015E+12	BS (Chemistry)

262	FATIMA	AZHAR HANIF KHAN	1100	1055	555	513	77	87.3024	3.31026E+12	BS (Chemistry)
263	AREEBA TARIQ	TARIQ TAYYAB	1100	1053	555	514	77	87.302	3.31004E+12	BS (Chemistry)
264	MEHAK	TAHIR MEHMOOD	1100	1050	555	508	78	87.2959	3.31036E+12	BS (Chemistry)
265	MUHAMMAD ALI ATHAR HASHMI	MUBASHIR SAEED HASSAN	1100	1004	555	509	81	87.2953	3.32032E+12	BS (Chemistry)
266	EHSAN ELLAHI	MUBUSHAR HASSAN	1100	1055	555	483	81	87.2808	3.31003E+12	BS (Chemistry)
267	DANYAL MUSHTAQ	MUHAMMAD MUSHTAQ	1100	1061	555	502	78	87.2715	3.1104E+12	BS (Chemistry)
268	HAFSA KHALID	KHALID RAFIQUE	1100	1061	555	487	80	87.2607	3.33014E+12	BS (Chemistry)
269	MUHAMMAD ALI HASNAIN	MEHMOOD UL HASSAN	1100	1060	555	502	78	87.2442	3.11028E+12	BS (Chemistry)
270	FIZA FARYAD	FARYAD ALI	1100	1048	555	508	78	87.2413	3.31038E+12	BS (Chemistry)
271	ABDUL MANAN MANZOOR	MANZOOR HUSSAIN	1100	1037	505	494	74	87.2283	3.53025E+12	BS (Chemistry)
272	ABDUL SATTAR	MUHAMMAD SARWAR	1100	1066	555	506	77	87.2241	3.11057E+12	BS (Chemistry)
273	SAFWAN-UR-REHMAN	MUHAMMAD AFZAL	1100	1092	505	455	76	87.2115	3.31046E+12	BS (Chemistry)
274	MINAHIL RIAZ	MUHAMMAD RIAZ	1100	1027	555	481	83	87.2091	3.3102E+12	BS (Chemistry)
275	AQSA ZAHOOR	ZAHOOR AHMAD	1100	1053	555	512	77	87.1939	3.11053E+12	BS (Chemistry)
276	SAIM RASOOL	GHULAM RASOOL	1100	1056	555	525	75	87.1784	3.33016E+12	BS (Chemistry)
277	KHADIJA TAHIR	TAHIR MAHMOOD	1100	1071	555	510	76	87.1767	3.31036E+12	BS (Chemistry)
278	KIRAN SAEED	MUHAMMAD SAEED QAMAR	1100	1047	555	492	80	87.1491	3.31026E+12	BS (Chemistry)
279	MARYAM ARSHAD	ARSHAD ALI	1100	1088	505	449	77	87.146	3.33032E+12	BS (Chemistry)
280	MUHAMMAD SOHAIB SHAHID	SHAHID RAFIQ	1100	1075	555	507	76	87.1236	3.33034E+12	BS (Chemistry)
281	AINA MARYAM	MUHAMMAD AAMIR SOHAIL	1100	1068	555	503	77	87.1165	3.3103E+12	BS (Chemistry)
282	HIRA	ZULFIQAR ALI	1100	1074	555	522	74	87.1071	3.65012E+12	BS (Chemistry)
283	MUHAMMAD UKASHA	FALEK SHER	1100	1021	555	519	78	87.0996	3.3401E+12	BS (Chemistry)
284	UFAQ REHMAN	MUHAMMAD SHAFIQ	1100	1062	555	513	76	87.0933	3.31026E+12	BS (Chemistry)
285	FIZZA EMAN	ASGHAR ALI	1100	1060	555	499	78	87.0821	3.31031E+12	BS (Chemistry)
286	AYESHA KIRAN	ABDUL GHAFFAR	1100	1075	555	447	84	87.0804	3.31029E+12	BS (Chemistry)
287	WAINA SAJID	SAJID HUSSAIN	1100	1062	505	486	73	87.0349	3.31023E+12	BS (Chemistry)
288	HAFIZA TAYYAB ZULFIQAR	ZULIFQAR ALI	1100	1093	505	458	75	87.017	3.31041E+12	BS (Chemistry)
289	SEHAR NAWAZ	MUHAMMAD NAWAZ	1100	1058	555	484	80	87.0167	3.31013E+12	BS (Chemistry)
290	AREEBA JAVAID	SHAFQAT JAVAID	1100	1075	555	505	76	87.0155	3.61023E+12	BS (Chemistry)
291	MUHAMMAD JAHANZAIB SAEED	MUHAMMAD SAEED	1100	1050	555	517	76	86.9823	3.31004E+12	BS (Chemistry)
292	KINZA SALMAN	SALMAN IRSHAD	1100	1038	555	486	81	86.9794	3.31026E+12	BS (Chemistry)
293	YASHFA	MUHAMMAD DARYAB	1100	1062	555	481	80	86.9636	3.41026E+12	BS (Chemistry)
294	MUHAMMAD SHOAB LATIF	ABDUL LATIF	1100	1031	555	504	79	86.9614	3.3106E+12	BS (Chemistry)

295	WAJEEHA NAWAZ	MUHAMMAD NAWAZ	1100	1060	570	525	76	86.9407	3.3301E+12	BS (Chemistry)
296	MUHAMMAD ZEESHAN	MUHAMMAD SHAHBAZ	1100	1075	555	459	82	86.929	3.5502E+12	BS (Chemistry)
297	MAHNOOR	MUNEER AHMAD	1100	1015	555	511	79	86.9034	3.31009E+12	BS (Chemistry)
298	MAHRUKH SULTAN	SULTAN BAIG	1100	1083	555	521	73	86.8986	3.31022E+12	BS (Chemistry)
299	HARAM FATIMA	MUHAMMAD SAEED	1100	1083	555	521	73	86.8986	3.33035E+12	BS (Chemistry)
300	MUHAMMAD NASIR NADEEM	MUHAMMAD ASLAM	1100	1049	555	501	78	86.8902	3.22026E+12	BS (Chemistry)
301	MUHAMMAD ALI ABDULLAH	ABDULLAH KHAN	1100	1026	555	468	84	86.8791	3.3103E+12	BS (Chemistry)
302	MUHAMMAD ROSHAN ALI	JAVAID IQBAL	1100	1039	555	491	80	86.8769	3.5502E+12	BS (Chemistry)
303	KAINAT ZAHIR	ZAHIR AHMAD	1100	1051	555	507	77	86.869	3.31E+12	BS (Chemistry)
304	MUHAMMAD ZAID TARIQ	TARIQ JAVED	1100	1044	555	503	78	86.8619	3.31058E+12	BS (Chemistry)
305	IFRA IMTIAZ	IMTIAZ ALI	1100	1086	505	445	77	86.8538	3.31058E+12	BS (Chemistry)
306	ASMA AMJAD	MUHAMMAD AMJAD KHAN	1100	1075	555	502	76	86.8533	3.65026E+12	BS (Chemistry)
307	TUBA SAJID	SAJID MEHMOOD	1100	1061	555	509	76	86.8499	3.31028E+11	BS (Chemistry)
308	TEHREEM FATIMA	SHAMS UL HAQ	1100	1079	555	522	73	86.8435	3.31027E+12	BS (Chemistry)
309	MUHAMMAD AKASH ASGHAR	ASGHAR ALI SHAHID	1100	1034	555	478	82	86.8378	3.31064E+12	BS (Chemistry)
310	RIDA FATIMA	SAFDAR HUSSAIN	1100	1072	555	481	79	86.8364	3.31005E+12	BS (Chemistry)
311	SEHRISH ARSHAD	MUHAMMAD ARSHAD	1100	1028	555	481	82	86.8364	3.65029E+12	BS (Chemistry)
312	HAFIZ MUHAMMAD ANAS	GHULAM MURTAZA	1100	1024	555	485	79	86.8246	3.31022E+12	BS (Chemistry)
313	UMAMA TARIQ	TARIQ UMER	1100	1050	555	499	78	86.8094	3.3203E+12	BS (Chemistry)
314	MUHAMMAD UBAIDULLAH	MUHAMMAD ARSHAD	1100	1050	555	521	75	86.7986	3.31007E+12	BS (Chemistry)
315	MUHAMMAD SHAHZAD	HAMID MAQSOOD	1100	1056	555	503	77	86.7892	3.31036E+12	BS (Chemistry)
316	AMTUL SABOOH	MUZAFFAR AHMAD	1100	1005	500	443	82	86.7891	3.34021E+12	BS (Chemistry)
317	SHEHARYAR	MUHAMMAD RANJHA	1100	1004	505	495	75	86.7877	3.31032E+12	BS (Chemistry)
318	GHULAM MURTAZA	MUHAMMAD SALEEM	1100	1082	555	512	74	86.7848	3.66011E+12	BS (Chemistry)
319	MUHAMMAD NOMAN CHEEMA	LIAQAT ALI	1100	1057	555	495	78	86.7841	3.31005E+12	BS (Chemistry)
320	IQRA SHAHZAD	SHAHZAD LATIF	1100	1079	555	506	75	86.7787	3.31021E+12	BS (Chemistry)
321	ZUBDA FATIMA	AKRAM UL HAQ	1100	1058	555	472	81	86.768	3.3105E+12	BS (Chemistry)
322	AREEBA REHMAN	ABDUL REHMAN	1100	1046	555	515	76	86.7651	3.3301E+12	BS (Chemistry)
323	MISBAH JAVED	JAVED IQBAL	1100	1003	555	477	84	86.7383	3.31039E+12	BS (Chemistry)
324	HANIYA ZAINAB	WASEEM ANJUM MIRZA	1100	1078	555	513	74	86.7297	3.7302E+12	BS (Chemistry)
325	MAHAM IJAZ	IJAZ ALAM	1100	1035	555	468	83	86.7246	3.31009E+12	BS (Chemistry)
326	MUHAMMAD FARMAN ALI	FARYAD ALI	1100	1052	555	526	74	86.7233	3.31006E+12	BS (Chemistry)
327	KASHMALA HUSSAIN	IMTIAZ HUSSAIN	1100	1069	555	517	74	86.7004	3.31021E+12	BS (Chemistry)

328	URWA EJAZ	EJAZ ANWER	1100	1065	555	482	79	86.6996	3.31007E+12	BS (Chemistry)
329	IQRA WAHEED	ABDUL WAHEED	1100	1047	555	528	74	86.695	3.31028E+12	BS (Chemistry)
330	ZAINAB	MAUHAMMAD IRSHAD	1100	1049	555	512	76	86.6848	3.31002E+12	BS (Chemistry)
331	ABDUL REHMAN GHANI	MUHAMMAD TAHIR	1100	993	555	481	84	86.6818	3.82017E+12	BS (Chemistry)
332	MARYAM IMRAN	IMRAN SHAFIQ AHMAD	1100	995	555	502	81	86.6715	3.31023E+12	BS (Chemistry)
333	ABSAR AHMAD RAO	ABID HUSSAIN	1100	1066	555	503	76	86.6619	3.66039E+12	BS (Chemistry)
334	MUHAMMAD HASHIR ZUBAIR	MUHAMMAD ZUBAIR NASIR	1100	1042	555	515	76	86.656	3.3105E+12	BS (Chemistry)
335	HUNZA ASHRAF	MUHAMMAD ASHRAF	1100	1032	555	483	81	86.6536	3.31067E+12	BS (Chemistry)
336	HAMMD RAZA	NOOR AHMAD	1100	1080	555	503	75	86.6437	3.52026E+12	BS (Chemistry)
337	MUBARRA EHSAN	EHSAN ULLAH	1100	1033	555	460	84	86.6376	3.46016E+12	BS (Chemistry)
338	MUHAMMAD AWAIS FAREED	MAZHAR HUSSAIN	1100	1064	555	518	74	86.6182	3.66036E+12	BS (Chemistry)
339	ZAINAB ABU BAKAR	MUHAMMAD ABUBAKAR SIDDIQUE	1100	1061	555	512	75	86.6121	3.31028E+12	BS (Chemistry)
340	HAFIZA SAMMAN FATIMA	GHULAM MURTAZA	1100	1066	555	502	76	86.6078	3.31025E+12	BS (Chemistry)
341	FIZA EMAN	ABDUL GAFFAR	1100	1042	570	528	76	86.6077	3.31005E+12	BS (Chemistry)
342	ABEEHA ZAHID	MUHAMMAD ZAHID	1100	1057	555	484	79	86.5895	3.31025E+12	BS (Chemistry)
343	MUHAMMAD SHAYAN	MUHAMMAD AMJAD	1100	1030	555	505	78	86.5882	3.3103E+12	BS (Chemistry)
344	HASSAAN BASIT	ABDUL BASIT	1100	1064	555	510	75	86.5858	3.65022E+12	BS (Chemistry)
345	RAJA MUHAMMAD AMANULLAH SANI	ZAHID HUSSAIN	1100	1052	555	479	80	86.5828	3.64029E+12	BS (Chemistry)
346	MUBARRA HAFEEZ	MUHAMMAD HAFIZ	1100	1057	555	491	78	86.5678	3.22028E+12	BS (Chemistry)
347	ABDUL ARHAM	YOUSAF AMIN	1100	1070	555	514	74	86.5656	3.31008E+12	BS (Chemistry)
348	UMME AMMARA	MUHAMMAD MAZHAR	1100	1047	555	496	78	86.5653	3.53014E+12	BS (Chemistry)
349	MUHAMMAD USMAN	ZULFIQAR ALI	1100	1086	505	467	73	86.5608	3.33013E+12	BS (Chemistry)
350	MUHAMMAD FURQAN SHAHBAZ	SHAHBAZ HUSSAIN	1100	1072	555	520	73	86.5445	3.3401E+12	BS (Chemistry)
351	AYESHA SALEEM	MUHAMMAD SALEEM	1100	1037	555	493	79	86.5304	3.31049E+12	BS (Chemistry)
352	RAKASH SHAHID	SHAHID FAROOQ	1100	1063	555	502	76	86.526	3.31022E+12	BS (Chemistry)
353	MUHAMMAD TALHA NAWAZ	ALLAH NAWAZ	1100	1096	505	455	74	86.5206	3.23049E+12	BS (Chemistry)
354	IRUM FATIMA	LIAQAT ALI	1100	1055	505	494	71	86.5192	3.66017E+12	BS (Chemistry)
355	HASEEBA FATIMA	MANSAB DAR KHAN	1100	1050	555	501	77	86.5175	3.3403E+12	BS (Chemistry)
356	HINA MUNAWAR	MUNAWAR HUSSAIN	1100	1017	555	510	78	86.504	3.31057E+12	BS (Chemistry)
357	SADIA ARSHAD	MUHAMMAD ARSHAD	1100	1045	555	481	80	86.5	3.31069E+12	BS (Chemistry)
358	HURIA ARSHAD	MUHAMMAD ARSHAD	1100	1066	555	500	76	86.4997	3.31006E+12	BS (Chemistry)
359	MUHAMMAD FALAK NAVEED BUTT	NAVEED ANJUM BUTT	1100	1064	555	501	76	86.4993	3.31021E+12	BS (Chemistry)
360	ABDUL SAMI	MUHAMMAD SHARIF	1100	1092	505	443	76	86.4986	3.74054E+12	BS (Chemistry)

361	CHASHMAN MEERAB	NASIR HUSSAIN	1100	1078	555	516	73	86.4919	3.31015E+12	BS (Chemistry)
362	SHAHRYAR ALI	MUHAMMAD FIDA HUSSAIN	1100	1053	555	499	77	86.4912	3.31036E+12	BS (Chemistry)
363	HUMNA AZIZ	SHAMS UD DIN	1100	1049	555	501	77	86.4902	3.3102E+12	BS (Chemistry)
364	MUHAMMAD RAMZAN	MUHAMMAD IQBAL	1100	1070	555	505	75	86.4791	3.31043E+12	BS (Chemistry)
365	ZAINAB NAEEM	MUHAMMAD NAEEM AKHTAR	1100	1077	555	479	78	86.4646	3.31006E+12	BS (Chemistry)
366	WAJEEHA SARFRAZ	SARFRAZ JALAL	1100	1075	555	517	73	86.4641	3.31008E+12	BS (Chemistry)
367	MUHAMMAD HAMZA KHAN	MUMTAZ AHMAD KHAN	1100	1056	555	482	79	86.4541	3.31007E+12	BS (Chemistry)
368	MUHAMMAD RIYAN	JAMIL	1100	1054	555	483	79	86.4536	3.31028E+12	BS (Chemistry)
369	ASHMAM KHAN	MAZHAR KHAN	1100	1080	555	492	76	86.4491	3.31023E+12	BS (Chemistry)
370	NOOR FATIMA	TASIR AHMAD	1100	1082	505	413	81	86.4438	3.31034E+12	BS (Chemistry)
371	ZAINAB BIBI	MUHAMMAD NASRULLAH	1100	1070	555	519	73	86.4359	3.65025E+12	BS (Chemistry)
372	ZUHAA MASOOD	MASOOD ANWAR	1100	1075	555	494	76	86.4209	3.31028E+12	BS (Chemistry)
373	LARAIB RASHID	MUHAMMAD RASHID JAVAID	1100	1096	505	460	73	86.4176	3.31031E+12	BS (Chemistry)
374	MUHAMMAD USMAN	MUHAMMAD AFZAL	1100	1049	555	470	81	86.4145	3.41012E+12	BS (Chemistry)
375	RAFIA TARIQ	TARIQ MEHMOOD	1100	1049	555	507	76	86.4145	3.3302E+12	BS (Chemistry)
376	ALLAH NAWAZ	GULL NAMWAZ	1100	1056	555	496	77	86.4108	3.33037E+12	BS (Chemistry)
377	ABDUL HANNAN	ABDUL SHAKOOR	1100	1056	555	496	77	86.4108	3.31042E+12	BS (Chemistry)
378	MUHAMMAD ABDULLAH	IFTIKHAR ALI	1100	1041	555	496	78	86.4017	3.31031E+12	BS (Chemistry)
379	MANAL AZAM	MUHAMMAD AZAM GORAYA	1100	1037	555	498	78	86.4007	3.41012E+12	BS (Chemistry)
380	ARFA	MUHAMMAD IQBAL	1100	1053	555	512	75	86.3939	3.32033E+12	BS (Chemistry)
381	MARYAM NADEEM	MUHAMMAD NADEEM RANA	1100	1058	555	502	76	86.3896	3.33027E+12	BS (Chemistry)
382	KISHNA MUNIR	MUNIR HUSSAIN	1100	1081	555	505	74	86.3791	3.31022E+12	BS (Chemistry)
383	MUHAMMAD ABDULLAH	MUHAMMAD ATHAR	1100	1071	555	510	74	86.3767	3.11045E+12	BS (Chemistry)
384	MUHAMMAD AHMAD	GHULAM MURTAZA	1100	1046	505	435	80	86.3689	3.32026E+12	BS (Chemistry)
385	RABIA KOKAB	MUHAMMAD ZAHID	1100	1046	555	500	77	86.3543	3.31E+12	BS (Chemistry)
386	FATIMA KAMRAN	KAMRAN RASHID	1100	1060	570	529	74	86.3512	3.3103E+12	BS (Chemistry)
387	FARZAN TASLEEM	TASLEEM MASIH	1100	1016	555	478	82	86.3469	3.31E+12	BS (Chemistry)
388	MUHAMMAD HASSAN SHAHI	MUHAMMAD HANIF	1100	1051	555	512	75	86.3393	3.61036E+12	BS (Chemistry)
389	ARFA MUNIR	MUNIR AHMAD	1100	1069	555	473	79	86.3221	3.31051E+12	BS (Chemistry)
390	MUHAMMAD REHAN	MUHAMMAD ASIF	1100	1046	555	514	75	86.3111	3.11031E+12	BS (Chemistry)
391	AREEBA SHAFI	MUHAMMAD SHAFI UR REHMAN	1100	1065	555	497	76	86.3104	3.31028E+12	BS (Chemistry)
392	MUHAMMAD HANNAN NOOR	MUHAMMAD WASEEM ANWAR	1100	1061	555	499	76	86.3094	3.33012E+12	BS (Chemistry)
393	MEHAK SHAHZADI	AMANAT ALI	1100	1029	555	500	78	86.2906	3.5405E+12	BS (Chemistry)

394	HUMA TARIQ	CH HAMID MUKHTAR BAJWA	1100	1058	555	500	76	86.2815	3.4102E+12	BS (Chemistry)
395	KAINAT KHURRAM	KHURRAM GULZAR	1100	1033	555	520	75	86.2808	3.31023E+12	BS (Chemistry)
396	UM-E-TARIM FATIMA	GHULAM HUSSAIN	1100	1044	555	507	76	86.2781	3.31023E+12	BS (Chemistry)
397	ALISHA ASLAM	MUHAMMAD ASLAM	1100	1038	555	510	76	86.2767	3.31029E+12	BS (Chemistry)
398	RIDA ALI	ALI MURTAZA TAHIR	1100	1098	505	470	71	86.2663	3.3101E+12	BS (Chemistry)
399	ALEESHA BATOOL ANWAR	MUHAMMAD ANWAR	1100	1036	555	481	80	86.2545	3.33031E+12	BS (Chemistry)
400	HAFIZA JAWARIA ZAIB	AURANG ZAIB BAIG	1100	1052	555	495	77	86.2477	3.31026E+12	BS (Chemistry)
401	LAIBA SULTAN	SULTAN AHMED	1100	1052	555	480	79	86.2368	3.54046E+12	BS (Chemistry)
402	AIMAN NAVEED	NAVEED AHMAD	1100	1041	555	478	80	86.2287	3.31E+12	BS (Chemistry)
403	ZAINAB JAMIL	JAMIL AHMAD	1100	1035	555	518	75	86.2273	3.31024E+12	BS (Chemistry)
404	FATIMA	ASHRAF HABIB	1100	1055	555	515	74	86.2105	3.31026E+12	BS (Chemistry)
405	MUHAMMAD ZAHID	MUHAMMAD ASHRAF	1100	1061	555	497	76	86.2013	3.62038E+12	BS (Chemistry)
406	SAMRA TARIQ	TARIQ HUSSAIN	1100	1098	505	462	72	86.191	3.66018E+12	BS (Chemistry)
407	HAFSA	GHULAM FAREED	1100	1069	555	500	75	86.1815	3.31061E+12	BS (Chemistry)
408	MALAIKA RAFIQUE	MUHAMMAD RAFIQUE SAJID	1100	1030	570	526	76	86.1751	3.31059E+12	BS (Chemistry)
409	NOOR-UL-HUDA NAYYAR	WASEEM NAYYAR	1100	1016	555	504	78	86.1523	3.31002E+12	BS (Chemistry)
410	MUHAMMAD AMAN RAFIQUE	MUHAMMAD RAFIQUE	1100	1056	555	469	80	86.1514	3.3101E+12	BS (Chemistry)
411	MINAHAL NAWEEN	MUHAMMAD IRFAN SALEEM	1100	1063	555	495	76	86.1477	3.31058E+12	BS (Chemistry)
412	MUHAMMAD AFFAN	MAHBOOB SADIQ	1100	1016	555	474	82	86.1307	3.3303E+12	BS (Chemistry)
413	NIMRA ZUBAIR	MUHAMMAD ZUBAIR	1100	1061	555	503	75	86.1256	3.66025E+12	BS (Chemistry)
414	M TAHIR FAREED	M HAFEEZ	1100	1076	555	525	71	86.1239	3.64026E+12	BS (Chemistry)
415	IQRA RIAZ	RIAZ AHMAD	1100	1025	555	469	82	86.1059	3.33038E+12	BS (Chemistry)
416	MUHAMMAD TAUQEER HAIDER	AMJAD PERVAIZ	1100	1023	555	470	82	86.1054	3.41049E+12	BS (Chemistry)
417	MAHAM ARSHAD	ARSHAD ALI	1100	1085	505	426	78	86.0978	3.31025E+12	BS (Chemistry)
418	AIZA	KHURRAM SHEHZAD	1100	1048	555	509	75	86.0953	3.63023E+12	BS (Chemistry)
419	RIDA FAISAL	GHULAM MUHAMMAD	1100	999	555	504	79	86.0887	3.64011E+12	BS (Chemistry)
420	NIMRA SHAHBAZ	SHAHBAZ SHUJA	1100	1016	570	524	77	86.088	3.31025E+12	BS (Chemistry)
421	AYESHA SAJID	MUHAMMAD SAJID HUSSAIN	1100	1094	505	462	72	86.0819	3.31031E+12	BS (Chemistry)
422	ALI UMER	SHAHID IQBAL	1100	1091	505	443	75	86.0713	3.65014E+12	BS (Chemistry)
423	SYED ALI SHOZAB SHERAZI	SYED MUDDASSAR UL HUSNAIN SHAH	1100	1034	555	471	81	86.0595	3.34011E+12	BS (Chemistry)
424	MUHAMMAD MAAZ BIN ZEESHAN	MUHAMMAD ZEESHAN SAJID	1100	1030	555	495	78	86.0477	3.1203E+12	BS (Chemistry)
425	RABIA	MUHAMMAD YOUSAF	1100	1047	555	486	78	86.0248	3.31021E+12	BS (Chemistry)
426	ESHAL ZAWAR	ZAWAR HUSSAIN	1100	1068	555	490	76	86.0138	3.65013E+12	BS (Chemistry)

427	AYESHA ASGHAR	MUHAMMAD ASGHAR	1100	1038	555	505	76	86.0064	3.31035E+12	BS (Chemistry)
428	SAWERA KHALID	KHALID MEHMOOD BAJWA	1100	1078	555	507	73	86.0054	3.23031E+12	BS (Chemistry)
429	ZAHRA NAZAR	NAZAR MAHYUDIN	1100	1047	555	478	79	85.9923	3.31004E+12	BS (Chemistry)
430	NIDA TARIQ	TARIQ MEHMOOD	1100	1054	555	489	77	85.9779	3.31047E+12	BS (Chemistry)
431	AYESHA AKRAM	MUHAMMAD AKRAM	1100	1067	555	512	73	85.9757	3.66017E+12	BS (Chemistry)
432	ALEEZA IMRAN	IMRAN HUSSAIN	1100	1007	555	483	81	85.9717	3.54038E+12	BS (Chemistry)
433	AREEHA BATOOL	MUHAMMAD IDREES	1100	1051	555	483	78	85.9717	3.31026E+12	BS (Chemistry)
434	USAMA LATIF	MUHAMMAD LATIF	1100	1050	555	476	79	85.9661	3.6503E+12	BS (Chemistry)
435	ABDUL REHMAN	MUHAMMAD NADEEM ASLAM	1100	1053	555	504	75	85.9614	3.31037E+12	BS (Chemistry)
436	MUQADSA AMJAD	MUHAMMAD AMJAD GILL	1100	1061	555	485	77	85.9526	3.31055E+12	BS (Chemistry)
437	AREESHA EMAN	MUHAMMAD SHARIF	1100	1078	555	506	73	85.9514	3.31046E+12	BS (Chemistry)
438	MANAHIL MUDASSAR	MUDASSAR MUFEEZ	1100	1007	555	490	80	85.9501	3.31022E+12	BS (Chemistry)
439	AYESHA YASMIN	CHAUDHARY ZAHID JAVED	1100	1015	555	434	87	85.9413	3.61037E+12	BS (Chemistry)
440	ASIM RASHEED	RASHEED AHMED	1100	1048	505	447	77	85.9363	7.13011E+12	BS (Chemistry)
441	SANA FATIMA	GULZAR AHMAD	1100	1061	555	529	71	85.931	3.31002E+12	BS (Chemistry)
442	MUHAMMAD TAHIR SAJJAD	MUHAMMAD SAJJAD	1100	1062	555	521	72	85.9258	3.3103E+12	BS (Chemistry)
443	MUHAMMAD SHAHZAIB NAVEED	MUHAMMAD NAVEED AKRAM	1100	1042	555	494	77	85.9209	3.31041E+12	BS (Chemistry)
444	MUHAMMAD MUZAMMAL AMIN	MUHAMMAD YAMEEN RIZVI	1100	1036	555	497	77	85.9194	3.65013E+12	BS (Chemistry)
445	SAIRA ISMAIL	MUHAMMAD ISMAIL	1100	1065	555	497	75	85.9104	3.3102E+12	BS (Chemistry)
446	HIDAYAH MALIK	AKBAR ALI	1100	1024	505	471	75	85.9075	3.74068E+12	BS (Chemistry)
447	MUHAMMAD MOEED CHOUHDARY	FAROOQ AHMAD	1100	1054	555	495	76	85.9023	3.31023E+12	BS (Chemistry)
448	ALISHA RANA	MUHAMMAD IMRAN	1100	1034	550	449	83	85.8909	3.52026E+12	BS (Chemistry)
449	MOUZMA ASLAM	MUHAMMAD ASLAM SHAD	1100	1069	550	512	72	85.8818	3.31029E+12	BS (Chemistry)
450	MUHAMMAD MATEEN ADIL	ADIL AYOUB	1100	1057	555	530	71	85.8759	3.31059E+12	BS (Chemistry)
451	ALLAH DITTA	AZHAR ABBAS	1100	1088	505	461	72	85.8588	3.32022E+12	BS (Chemistry)
452	LAIBA ALI	ALI AKBAR PASHA	1100	1042	555	478	79	85.856	3.31029E+12	BS (Chemistry)
453	SYEDA MAHEEN ZAHRA	NOOR UL HASSAN	1100	1069	555	516	72	85.8464	3.31006E+12	BS (Chemistry)
454	MANAHIL MALIK	MUHAMMAD BOOTA	1100	1065	555	481	77	85.8455	3.33014E+12	BS (Chemistry)
455	MAHEEN UZAIRI	UZAIR AHMED	1100	1053	555	524	72	85.8425	3.31029E+12	BS (Chemistry)
456	KINZA PARVAIZ	PARVAIZ AKHTAR	1100	1065	555	466	79	85.8347	3.3304E+12	BS (Chemistry)
457	FATIMA HAROON	HAROON ZAFAR	1100	1052	555	502	75	85.826	3.65023E+12	BS (Chemistry)
458	MUHAMMAD REHAN SHABBIR	SHABBIR HUSSAIN	1100	1057	555	514	73	85.8111	3.31034E+12	BS (Chemistry)
459	QAZAH ZAHRA	RANA SANA ULLAH	1100	1061	570	541	71	85.8101	3.66018E+12	BS (Chemistry)

460	JANNAT FATIMA	MUHAMMAD ASHRAF	1100	1033	555	489	78	85.8051	3.32025E+12	BS (Chemistry)
461	SAMRA ZAFAR	MUHAMMAD ZAFAR IQBAL	1100	1073	555	491	75	85.8041	3.5503E+12	BS (Chemistry)
462	USMAN SHAFIQ	MUHAMMAD SHAFIQ	1100	1039	505	496	70	85.8017	3.31063E+12	BS (Chemistry)
463	MUHAMMAD AHMAD SAJID	SAJID NIAZ	1100	1057	555	499	75	85.8003	3.33012E+12	BS (Chemistry)
464	KINZA MUKHTAR	MUKHTAR ALI	1100	1084	505	428	77	85.7893	3.64027E+12	BS (Chemistry)
465	HAFSA SHABBIR	SHABBIR HUSSAIN	1100	1051	555	487	77	85.7879	3.31022E+12	BS (Chemistry)
466	MUHAMMAD AWAIS	MUHAMMAD AZHAR	1100	1051	555	494	76	85.7663	4.11028E+12	BS (Chemistry)
467	HUMA ANJUM	ANJUM ATTA-UR-REHMAN	1100	1074	505	405	81	85.7503	3.31029E+12	BS (Chemistry)
468	KHIZRA KHAN	FAZAL-E-MUQEEM KHAN	1100	1059	555	482	77	85.7359	3.31028E+12	BS (Chemistry)
469	HAIDER ALI	RAJAB ALI	1100	1098	505	461	71	85.7316	3.31017E+12	BS (Chemistry)
470	WALEED BIN AFZAL	MUHAMMED AFZAL	1100	1045	555	511	74	85.7216	3.32023E+12	BS (Chemistry)
471	QASIM REHAN	MUHAMMAD NAZIR	1100	1047	555	495	76	85.7113	3.43015E+12	BS (Chemistry)
472	ROSHAN DIN	MUHAMMAD ALEEM	1100	1083	555	521	70	85.6986	3.33016E+12	BS (Chemistry)
473	MIRZA SUBHAN ALI	MIRZA MUHAMMAD SAJID RASHEED	1100	1019	555	494	78	85.6936	3.33035E+12	BS (Chemistry)
474	MUHAMMAD HASNAIN RIAZ	MUHAMMAD RIAZ	1100	1090	505	464	71	85.6917	3.31025E+12	BS (Chemistry)
475	AFFAF ABBAS BUTT	MUHAMMAD ABBAS BUTT	1100	1003	555	502	78	85.6896	3.5502E+12	BS (Chemistry)
476	MAHEEN ARSHAD	MUHAMMAD ARSHAD IQBAL	1100	1046	555	495	76	85.6841	3.53016E+12	BS (Chemistry)
477	UMER ABDULLAH	SAEED UR REHMAN AFTAB	1100	1057	555	482	77	85.6814	3.65022E+12	BS (Chemistry)
478	MAHAM YASEEN	MUHAMMAD YASEEN	1100	1047	555	524	72	85.6788	3.31006E+12	BS (Chemistry)
479	MUHAMMAD NAQEEB ASHRAF	MUHAMMAD ASHRAF	1100	1054	555	513	73	85.6752	3.46033E+12	BS (Chemistry)
480	KASHAF RAZA	SYED QAMAR RAZA	1100	1052	555	514	73	85.6747	3.33016E+12	BS (Chemistry)
481	MUHAMMAD SALAH-UD-DIN	ZAFAR ABBAS	1100	1073	555	496	74	85.6744	3.3401E+12	BS (Chemistry)
482	AREEBA WAQAR	WAQAR AHMAD	1100	1044	555	518	73	85.6727	3.32021E+12	BS (Chemistry)
483	AYESHA BATOOL	RAFAQAT ALI YASIR	1100	1064	555	493	75	85.6668	3.65016E+12	BS (Chemistry)
484	ZARMEEN FATIMA	MUHAMMAD IRFAN SALEEM	1100	1044	555	503	75	85.6619	3.31056E+12	BS (Chemistry)
485	AREEBA FATIMA	ASIF SOHAIL	1100	1035	555	500	76	85.6543	3.31047E+12	BS (Chemistry)
486	MUHAMMAD SAIM MUSHTAQ	MUSHTAQ AHMAD	1100	1033	555	501	76	85.6538	3.84033E+12	BS (Chemistry)
487	ISHMAL AMAN	AMANULLAH	1100	1098	505	426	76	85.6524	3.31055E+12	BS (Chemistry)
488	AROOJ FATIMA	SAJID ABBAS	1100	1067	555	491	75	85.6405	3.22032E+12	BS (Chemistry)
489	AMNA BATOOL	MUHAMMAD ASGHAR	1100	1082	555	476	76	85.6388	3.22039E+12	BS (Chemistry)
490	MUHAMMAD FAKHAR ABBAS	NASEER AHMAD	1100	1079	555	507	72	85.6327	3.32024E+12	BS (Chemistry)
491	ALEASHA ASAD	ASAD IMTIAZ	1100	1046	555	494	76	85.63	3.31056E+12	BS (Chemistry)
492	HARAM ASIF	MUHAMMAD ASIF	1100	1070	555	504	73	85.625	3.31026E+12	BS (Chemistry)

493	ALISHBA RASHEED	ABDUL RASHEED	1100	1043	555	488	77	85.6239	3.31056E+12	BS (Chemistry)
494	AMNA KHALID ATARIA	KHALID JAVED	1100	1065	555	499	74	85.6185	3.31036E+12	BS (Chemistry)
495	MUHAMMAD AHMAD	GHULAM SARWAR	1100	1029	555	480	79	85.6095	3.31027E+12	BS (Chemistry)
496	IQRA JAVED	MUHAMMAD JAVED	1100	1044	555	502	75	85.6078	3.66035E+12	BS (Chemistry)
497	MUHAMMAD FAIZAN MUSTAFA	MUHAMMAD FAIZAN MUSTAFA	1100	1088	505	450	73	85.6054	3.31003E+12	BS (Chemistry)
498	SHEHZAD ALI	MUSHTAQ HUSSAIN	1100	1063	555	507	73	85.5963	3.8102E+12	BS (Chemistry)
499	ABDULLAH UMAR	LAL UMAR	1100	1032	555	493	77	85.5941	3.82014E+12	BS (Chemistry)
500	MEERAB NOOR LODHI	SHAFIQ UD DIN	1100	1060	555	501	74	85.5902	3.31063E+12	BS (Chemistry)
501	AMINA WAQAR	WAQAR AHMED	1100	1050	555	506	74	85.5878	3.53028E+12	BS (Chemistry)
502	MUHAMMAD HASEEB	TARIQ SALEEM	1100	1054	555	489	76	85.5779	3.61029E+12	BS (Chemistry)
503	RAYYAN SHAHZAD	ASIF SHAHZAD	1100	1049	570	520	74	85.5775	3.31029E+12	BS (Chemistry)
504	ABDULWAQAR	ABDUL GHAFFAR	1100	1044	555	494	76	85.5754	3.13018E+12	BS (Chemistry)
505	AZKA HAKEEM	HAKEEM UD DIN	1100	1047	555	507	74	85.5599	3.31021E+12	BS (Chemistry)
506	NIDA SABIR	SABIR MEHMOOD	1100	1021	555	483	79	85.5536	3.31052E+12	BS (Chemistry)
507	HAIQA SAMEEN	FAZAL UR REHMAN	1100	1067	555	467	78	85.5432	3.31025E+12	BS (Chemistry)
508	UMAR MEHBOOB	MEHBOOB ALI	1100	1087	555	479	75	85.5374	3.61049E+12	BS (Chemistry)
509	AZHA	LIAQAT ALI	1100	1066	555	482	76	85.5268	3.4102E+12	BS (Chemistry)
510	AFIFA EMAN	HIDAYAT ULLAH	1100	1092	505	440	74	85.5204	3.33015E+12	BS (Chemistry)
511	MUHAMMAD AHMAD	ABDUL SATTAR	1100	1086	505	456	72	85.5073	3.3304E+12	BS (Chemistry)
512	HALA QAMAR	QAMAR UL ZAMAN KHAN	1100	1056	555	494	75	85.5027	3.23013E+12	BS (Chemistry)
513	LAIBA SAHER	MUHAMMAD SOHAIL AKRAM	1100	1056	555	494	75	85.5027	3.31006E+12	BS (Chemistry)
514	MUJTABA HASSAN	LIAQAT ALI	1100	1029	555	515	74	85.5014	3.42012E+12	BS (Chemistry)
515	MUHAMMAD ABUZAR ZAFAR	ZAFAR ABBAS	1100	1028	555	508	75	85.4959	3.32028E+12	BS (Chemistry)
516	ABDUL BASIT	ABDUL JABBAR	1100	1047	555	491	76	85.495	3.54046E+12	BS (Chemistry)
517	ADAN SHAFQAT	SHAFQAT IQBAL	1100	1068	555	473	77	85.4949	3.41011E+12	BS (Chemistry)
518	AYESHA SADDIQA	ZAHD HUSSAIN	1100	1021	555	467	81	85.4887	3.31027E+12	BS (Chemistry)
519	UMME HABIBA	RAUF AHMAD	1100	1032	555	491	77	85.486	3.31012E+12	BS (Chemistry)
520	MAHNOOR MUKHTAR	MUKHTAR HUSSAIN	1100	1014	555	500	77	85.4815	3.32041E+12	BS (Chemistry)
521	FATIMA ZAFAR	M ZAFAR	1100	1048	555	490	76	85.4683	3.61037E+12	BS (Chemistry)
522	SHAHBAZ IQBAL	ZAFAR IQBAL	1100	1046	555	491	76	85.4678	3.33021E+12	BS (Chemistry)
523	HINA AKBAR	MUHAMMAD AKBAR SAJID	1100	1034	555	497	76	85.4649	3.3104E+12	BS (Chemistry)
524	MUHAMMAD SAAD ASIM	ASIM MAJEED	1100	964	555	473	84	85.4585	3.52023E+12	BS (Chemistry)
525	MAHNOOR IMTIAZ	IMTIAZ AHMAD ANJUM	1100	1036	555	503	75	85.4437	3.31055E+12	BS (Chemistry)

526	HAFIZA TAYYABA JAVED	JAVED IQBAL	1100	972	555	476	83	85.4388	3.31023E+12	BS (Chemistry)
527	NIDA ARFEEN NAWAZ	HAQ NAWAZ	1100	1058	555	477	77	85.4383	3.32012E+12	BS (Chemistry)
528	MUHAMMAD ARMAN ATIF	MUHAMMAD ATIF SAJJAD	1100	1067	555	502	73	85.4351	3.31006E+12	BS (Chemistry)
529	AMNA HAMEED	HAMEED ULLAH KHAN	1100	1018	555	497	77	85.4285	3.34011E+12	BS (Chemistry)
530	MUHAMMAD MAHDEED KHALID	ABID MAHMOOD	1100	1059	555	528	70	85.4223	3.66016E+12	BS (Chemistry)
531	RABIA AKRAM	MUHAMMAD AKRAM	1100	1053	555	457	80	85.4209	3.41042E+12	BS (Chemistry)
532	RANA TAQWA ALI KHAN	RANA FAIZ UR REHMAN	1100	1060	555	505	73	85.4064	3.3304E+12	BS (Chemistry)
533	NAVEED AHMAD MAKKI	MUHAMMAD SAEED MASTOI	1100	1059	555	498	74	85.4007	3.21021E+12	BS (Chemistry)
534	JAWARIA RAZZAAQ	RAZZAQ AHMAD	1100	1062	555	489	75	85.396	3.31029E+12	BS (Chemistry)
535	MAHAM RASHID	RASHID NAEEM	1100	1031	555	475	79	85.3939	3.31027E+12	BS (Chemistry)
536	ABDUL SHAKOOR	MUHAMMAD AQEEL	1100	1001	555	490	79	85.3865	3.66022E+12	BS (Chemistry)
537	MUHAMMAD ALI	FAROOQ AHMAD	1100	1049	555	510	73	85.3767	3.3101E+12	BS (Chemistry)
538	MUNAZZA TARIQ	MUHAMMAD TARIQ	1100	1057	555	491	75	85.3678	3.34011E+12	BS (Chemistry)
539	MIRHA KHILJI	FAROOQ AHMAD	1100	1089	505	452	72	85.3515	3.66016E+12	BS (Chemistry)
540	ZAWIAL AKRAM	MUHAMMAD AKRAM	1100	1046	555	511	73	85.3489	3.31045E+12	BS (Chemistry)
541	FIZZA	IJAZ AHMAD	1100	1044	555	512	73	85.3484	3.31024E+12	BS (Chemistry)
542	HAJRA HIJAZI	AHSAN ULLAH	1100	1063	555	495	74	85.3477	3.54043E+12	BS (Chemistry)
543	SABIHA FATIMA	MUHAMMAD NIAZ	1100	1038	555	441	83	85.3469	3.31E+12	BS (Chemistry)
544	NOOR TARIQ	MUHAMMAD TARIQ	1100	1024	555	522	73	85.3435	3.31033E+12	BS (Chemistry)
545	MARWA ZAINAB	SHABEER ALI	1100	970	555	490	81	85.341	3.31009E+12	BS (Chemistry)
546	RABIYA KOUSAR	MUHAMMAD SALEEM PERVAIZ	1100	1040	555	499	75	85.3366	3.31003E+12	BS (Chemistry)
547	HIRA FATIMA	MUHAMMAD ARSHAD	1100	1072	505	446	74	85.3314	3.33012E+12	BS (Chemistry)
548	AIMAN NASIR	NASIR MEHMOOD GULL	1100	1076	555	488	74	85.3239	3.22035E+12	BS (Chemistry)
549	ARIBA	UMER FAROOQ	1100	1057	555	453	80	85.3138	3.64029E+12	BS (Chemistry)
550	RUMAN SAJID	MUHAMMAD SAEED SAJID	1100	1078	555	472	76	85.3135	3.5405E+12	BS (Chemistry)
551	EMAN FATIMA	MUHAMMAD SAEED	1100	1064	555	516	71	85.3101	3.33016E+12	BS (Chemistry)
552	ABDUL NAFE	NASEEM MAHMOOD	1100	1040	555	491	76	85.3041	3.31023E+12	BS (Chemistry)
553	SUNDAS FATIMA	MUHAMMAD IJAZ	1100	1062	555	502	73	85.2987	3.84055E+12	BS (Chemistry)
554	DIL BAHAR HUSSAIN	MUHAMMAD IQBAL	1100	1017	555	495	77	85.2932	3.31057E+12	BS (Chemistry)
555	FATIMA AKHTAR	MUHAMMAD AKHTAR	1100	1062	555	487	75	85.2879	3.31003E+12	BS (Chemistry)
556	MALAIKA AZAM	MUHAMMAD AZAM	1100	1017	555	517	74	85.2823	3.31022E+12	BS (Chemistry)
557	SUBHANA ASHRAF	MUHAMMAD ASHRAF	1100	1073	555	496	73	85.2744	3.31043E+12	BS (Chemistry)
558	MUHAMMAD EHSAN ALI	MUHAMMAD MUHSTAQ	1100	1050	555	515	72	85.2742	3.31037E+12	BS (Chemistry)

559	AYESHA	MUHAMMAD ARIF	1100	958	505	477	77	85.2639	3.31009E+12	BS (Chemistry)
560	HOORAB ALI	RUSTAM ALI	1100	1060	555	480	76	85.255	3.33015E+12	BS (Chemistry)
561	ZUMER NAYAB	ANIAZ AHMAD	1100	1075	555	502	72	85.2533	3.51035E+12	BS (Chemistry)
562	SAHIL JAVED	JAVED IQBAL	1100	1036	555	492	76	85.2491	3.41015E+12	BS (Chemistry)
563	AZKA DAWOOD	MUHAMMAD DAWOOD AKHTAR	1100	1083	505	453	72	85.2473	3.33016E+12	BS (Chemistry)
564	MOMINA FATIMA	MUHAMMAD GHULAM JILANI	1100	1064	555	500	73	85.2452	3.31025E+12	BS (Chemistry)
565	MUHAMMAD ALI RAZA	MUHAMMAD AKRAM	1100	1037	555	521	72	85.244	3.33011E+12	BS (Chemistry)
566	KASHAF SARWAR	MUHAMMAD SARWAR	1100	1067	555	513	71	85.2297	3.12033E+12	BS (Chemistry)
567	MUHAMMAD ABDULLAH	ALTAF HUSSAIN	1100	1042	555	496	75	85.229	3.11029E+12	BS (Chemistry)
568	EMAN GULL	MUHAMMAD AZAM	1100	1089	505	423	76	85.2287	3.31011E+12	BS (Chemistry)
569	SMAIKA BATOOL	RANA SOHAIL	1100	1083	505	466	70	85.2196	3.31036E+12	BS (Chemistry)
570	MARYAM BILAL	BILAL AHMAD	1100	1021	555	499	76	85.2185	3.31006E+12	BS (Chemistry)
571	ASAD SALEEM	MUHAMMAD SALEEM	1100	1018	555	493	77	85.2122	3.65015E+12	BS (Chemistry)
572	ZAHRA MAHMOOD	RANA MAHMOOD AKHTAR	1100	1016	555	494	77	85.2118	3.32029E+12	BS (Chemistry)
573	ARFA ZAINAB	KHURRAM SHAHZAD	1100	1043	555	495	75	85.2023	3.41044E+12	BS (Chemistry)
574	NOOR UL HUDA	IJAZ HUSSAIN	1100	1079	555	521	69	85.1895	3.33036E+12	BS (Chemistry)
575	MUHAMMAD ALI HASSAN	MUHAMMAD SAFDAR	1100	1060	555	523	70	85.1794	3.33011E+12	BS (Chemistry)
576	MUHAMMAD ASMAT	ABDUL GHAFFAR AHMADANI	1100	1054	555	489	75	85.1779	3.24028E+12	BS (Chemistry)
577	MUHAMMAD INAM	ZEESHAN ARSHAD	1100	1069	555	474	76	85.1761	3.31002E+12	BS (Chemistry)
578	MUNEEBA NOOR	ARSHAD ALI	1100	1046	555	493	75	85.1759	3.31003E+12	BS (Chemistry)
579	MUQADDAS MAJEED	ABDUL MAJEED	1100	1075	555	493	73	85.1668	3.31001E+12	BS (Chemistry)
580	MUHAMMAD MUNEEB UR REHMAN	RAUF UR REHMAN	1100	1065	555	498	73	85.1644	3.31027E+12	BS (Chemistry)
581	RIMSHA NOOR	EJAZ ALI	1100	1026	555	488	77	85.1602	3.31056E+12	BS (Chemistry)
582	MUHAMMAD ZAIN UL HASSAN	MUHAMMAD AWAIS QURNI	1100	1038	555	504	74	85.1523	3.5502E+12	BS (Chemistry)
583	HAFSA SHABBIR	SHABBIR AHMAD	1100	1034	555	469	79	85.1514	3.55011E+12	BS (Chemistry)
584	MUHAMMAD ANAS	SHAFIQ UR REHMAN	1100	1015	555	471	80	85.1413	3.33025E+12	BS (Chemistry)
585	TAHREEM SHABBIR	SHABBIR HUSSAIN	1100	1046	555	507	73	85.1327	3.31052E+12	BS (Chemistry)
586	MUHAMMAD AHMAD UR REHMAN	MUHAMMAD NAWAZ	1100	1030	555	478	78	85.1287	3.33014E+12	BS (Chemistry)
587	ALI ASIM	GHULAM RASOOL	1100	1096	555	489	72	85.1233	3.66015E+12	BS (Chemistry)
588	MARIAM IMRAN	IMRAN KHAN	1100	1036	555	514	70	85.1194	3.31021E+12	BS (Chemistry)
589	AREEBA NAVEED	NAVEED ASLAM	1100	1061	555	499	73	85.1094	3.66037E+12	BS (Chemistry)
590	MUHAMMAD TAYYAB	JAM SHABBIR AHMAD	1100	1091	505	447	72	85.109	3.13016E+12	BS (Chemistry)
591	ZOHAIB ALI	IJAZ HUSSAIN	1100	1059	555	500	73	85.1088	3.66025E+12	BS (Chemistry)

592	SAFFA QAMAR	QAMAR JAVAID	1100	1077	555	513	70	85.1024	3.31009E+12	BS (Chemistry)
593	EMAN ZAHID	ZAHID SHABBIR	1100	1029	555	478	78	85.1014	3.31021E+12	BS (Chemistry)
594	AYESHA JAVED	TARIQ JAVED	1100	1012	555	479	79	85.0919	3.31004E+12	BS (Chemistry)
595	SHEEZA ALEEM	MUHAMMAD ALEEM SAJID	1100	1048	555	483	76	85.0899	3.31001E+12	BS (Chemistry)
596	NOOR FATIMA	RIAZ AHMAD	1100	1040	555	487	76	85.0879	3.31008E+12	BS (Chemistry)
597	MUHAMMAD UZAIR	IBNE HUSSAIN	1100	1047	555	476	77	85.0842	3.53036E+12	BS (Chemistry)
598	MUHAMMAD USMAN	LIAQAT ALI	1100	1062	555	498	73	85.0825	3.65022E+12	BS (Chemistry)
599	EMAN LIAQAT	LIAQAT ALI	1100	1017	555	513	74	85.0661	3.3104E+12	BS (Chemistry)
600	MARYAM	BINYAMIN	1100	1043	555	485	76	85.0617	3.31022E+12	BS (Chemistry)
601	HAMZA SALEEM	MUHAMMAD SALEEM	1100	1099	505	429	74	85.0578	3.66031E+12	BS (Chemistry)
602	LAIBA ASGHAR	MUHAMMAD ASGHAR	1100	1066	505	444	74	85.0489	3.32038E+12	BS (Chemistry)
603	FIZZA TARIQ	MUHAMMAD TARIQ GHAZI	1100	1073	555	447	79	85.0258	3.41019E+12	BS (Chemistry)
604	FATIMA ARSHAD	MUHAMMAD ARSHAD MAHMOOD	1100	1074	555	461	77	85.0098	3.31021E+12	BS (Chemistry)
605	SAJID ALI	UMAID ALI	1100	1072	555	462	77	85.0094	3.13046E+12	BS (Chemistry)
606	AYESHA FAROOQ	MUHAMMAD FAROOQ	1100	1073	555	528	68	85.0041	3.31028E+12	BS (Chemistry)
607	MAHNOOR TARIQ	MUHAMMAD TARIQ LATIF	1100	1069	555	493	73	85.0031	3.31045E+12	BS (Chemistry)
608	AMINA UMER	UMER MUKHTAR	1100	1020	555	488	77	84.9966	3.31022E+12	BS (Chemistry)
609	HAUSA LATIF	MUHAMMAD LATIF	1100	1075	555	512	70	84.9939	3.3105E+12	BS (Chemistry)
610	SUNAINA RAMZAN	MUHAMMAD RAMZAN	1100	1027	555	477	78	84.9929	3.33018E+12	BS (Chemistry)
611	KASHAF ZAHRA	SAMI ULLAH	1100	1039	570	514	74	84.989	3.32025E+12	BS (Chemistry)
612	HAUSA ASHMAL	MUHAMMAD AKBAR	1100	1062	555	496	73	84.9744	3.64022E+12	BS (Chemistry)
613	JANNAT EHSAN	EHSAN-UL-HAQ	1100	1004	555	466	81	84.971	3.31001E+12	BS (Chemistry)
614	FARZIN QASIM	QASIM NOOR ELLAHI	1100	1026	555	514	73	84.9656	3.31007E+12	BS (Chemistry)
615	AYESHA NASEEM	MUHAMMAD ASIF	1100	1062	555	481	75	84.9636	3.81019E+12	BS (Chemistry)
616	MEERAB FATIMA KHALID	KHALID MAHMOOD	1100	1023	555	508	74	84.9595	3.31018E+12	BS (Chemistry)
617	SIBGHA YASIN	MUHAMMAD YASIN	1100	1053	555	478	76	84.956	3.31031E+12	BS (Chemistry)
618	MUHAMMAD NUMAN	ABBAS ALI	1100	1028	505	473	72	84.9354	3.66026E+12	BS (Chemistry)
619	HAFIZ MUHAMMAD ALI SHABBIR	SHABBIR AHMAD	1100	1087	555	438	79	84.9212	3.31029E+12	BS (Chemistry)
620	ZAINAB ARSHAD	MUHAMMAD ARSHAD	1100	1034	555	509	73	84.9135	3.31025E+12	BS (Chemistry)
621	ALI HAMZA	MUHAMMAD ASHRAF	1100	1032	555	510	73	84.9131	3.31005E+12	BS (Chemistry)
622	AHSAN BILAL	MUHAMMAD BILAL	1100	1070	555	513	70	84.9115	3.62017E+12	BS (Chemistry)
623	MUBSHRA NASEEM	KHALID NASEEM	1100	1098	505	447	71	84.9	3.33034E+12	BS (Chemistry)
624	SIBGHA CHAUDHARY	MUHAMMAD USMAN ALI	1100	1066	555	500	72	84.8997	3.33015E+12	BS (Chemistry)

625	MUHAMMAD SHERAZ ISHAQ	MUHAMMAD ISHAQ	1100	1062	555	502	72	84.8987	3.11047E+12	BS (Chemistry)
626	AMNA AHMAD	MUHAMMAD AHMAD	1100	1050	555	508	72	84.8959	3.31028E+12	BS (Chemistry)
627	FATIMA BIBI	MUHAMMAD AMJAD	1100	1059	555	496	73	84.8926	3.22024E+12	BS (Chemistry)
628	SAMEERA NAEEM	NAEEM AKHTER	1100	1070	555	520	69	84.8899	3.31042E+12	BS (Chemistry)
629	MUHAMMAD ABDULLAH	MUNAWAR ALI	1100	1058	570	525	71	84.8861	3.31028E+12	BS (Chemistry)
630	FATIMA TUL ZAHRA	MUHAMMAD SIDDIQ	1100	1044	555	496	74	84.8835	3.31067E+12	BS (Chemistry)
631	ABIHA ZARNAB	M.TAHIR	1100	1042	555	497	74	84.8831	3.31028E+12	BS (Chemistry)
632	AQSA ILYAS	MUHAMMAD ILYAS AHMAD	1100	1038	555	499	74	84.8821	3.31025E+12	BS (Chemistry)
633	INSHAL AMJAD	AMJAD ALI	1100	1017	555	465	80	84.8715	3.31027E+12	BS (Chemistry)
634	IMAN FATIMA	MUHAMMAD KHALID	1100	1041	555	512	72	84.8666	3.31029E+12	BS (Chemistry)
635	ROSHANE HASSAN	HASSAN RAZA	1100	1044	555	503	73	84.8619	3.3102E+12	BS (Chemistry)
636	INSHAL FATIMA	IRFAN AHMAD	1100	1056	555	482	75	84.8541	3.31032E+12	BS (Chemistry)
637	SYEDA MUBEEN ZAHRA	SYED TASAWAR ABBAS SHAH	1100	1061	555	472	76	84.8499	3.65016E+12	BS (Chemistry)
638	ARBAB MAQSOOD	MAQSOOD AHMAD	1100	1055	555	497	73	84.8376	3.33011E+12	BS (Chemistry)
639	MAHAM JAVED	JAVED ANJUM	1100	1050	555	477	76	84.8202	3.31022E+12	BS (Chemistry)
640	SAWERA YASIN	MUHAMMAD YASIN	1100	1046	555	479	76	84.8192	3.52012E+12	BS (Chemistry)
641	JAWERIA KASHIF	MUHAMMAD KASHIF TUFAIL	1100	1036	555	484	76	84.8167	3.3304E+12	BS (Chemistry)
642	ABDULLAH	MUHAMMAD JAMIL	1100	961	555	507	78	84.8145	3.31031E+12	BS (Chemistry)
643	HAMMAD RAMZAN	MUHAMMAD RAMZAN	1100	1018	555	493	76	84.8122	3.12057E+12	BS (Chemistry)
644	MUHAMMAD FARHAN	BASHIR AHMAD	1100	1013	555	453	79	84.7949	3.22039E+12	BS (Chemistry)
645	ABDUL HADI	ABDUL KHALIQ	1100	960	555	470	83	84.7872	3.31025E+12	BS (Chemistry)
646	FIZZA TAHIR	MUHAMMAD TAHIR	1100	1053	555	497	73	84.7831	3.65024E+12	BS (Chemistry)
647	AMNA TAHIR	TAHIR SHARIF	1100	1063	555	477	75	84.7747	3.33038E+12	BS (Chemistry)
648	AMNA AMIR	AMIR SHARIF	1100	993	550	471	80	84.7727	3.31023E+12	BS (Chemistry)
649	MUHAMMAD MUDASSAR NAWAZ	MUHAMMAD NAWAZ	1100	1050	555	476	76	84.7661	3.31067E+12	BS (Chemistry)
650	SHAN E ABDULLAH	MUHAMMAD AKRAM	1100	1050	555	498	73	84.7553	3.65028E+12	BS (Chemistry)
651	ZAINAB BATOOL	MUHAMMAD MUNIR TARIQ	1100	1069	555	481	74	84.7545	3.31046E+12	BS (Chemistry)
652	SHAISTA	MUHAMMAD SHAFIQ	1100	1055	555	488	74	84.7511	3.3103E+12	BS (Chemistry)
653	MINAHIL	SHABBIR HUSSAIN	1100	1046	555	448	80	84.7435	3.31025E+12	BS (Chemistry)
654	HAMZA FARAZ	UMAR FAROOQ	1100	1096	505	452	70	84.7424	3.53014E+12	BS (Chemistry)
655	FIZA NOOR	WAHEED UR REHMAN	1100	1056	555	502	72	84.7351	3.31055E+12	BS (Chemistry)
656	YOUNAS KHAN	MUHAMMAD ARIF KHAN	1100	1032	505	434	77	84.7277	1.51013E+12	BS (Chemistry)
657	MUHAMMAD ABDUL MUNEEB	MUHAMMAD YOUNIS	1100	1078	505	433	74	84.7228	3.31022E+12	BS (Chemistry)

658	GULRAIZ TARIQ	TARIQ RASHID	1100	990	555	498	77	84.7189	3.3301E+12	BS (Chemistry)
659	ALISHA ZAFAR	ZAFAR HUSSAIN	1100	999	555	486	78	84.7158	3.31059E+12	BS (Chemistry)
660	MUHAMMAD ABDULLAH	MUHAMMAD QASIM	1100	1083	555	488	72	84.7148	3.31021E+12	BS (Chemistry)
661	MUHAMMAD USMAN	MUHAMMAD ASLAM SHAHID	1100	1053	555	503	72	84.7074	4.22017E+12	BS (Chemistry)
662	PARI JAHAN KHAN	JAHAN ZAIB ALI KHAN	1100	1030	555	507	73	84.6963	3.31009E+12	BS (Chemistry)
663	MARIA JAVAID	MUHAMMAD JAVAID MANZOOR	1100	1096	505	431	73	84.6949	3.32029E+12	BS (Chemistry)
664	KHADIJA BATOOL	KHURRAM SHEHZAD	1100	1045	555	529	69	84.6946	3.31029E+12	BS (Chemistry)
665	ABDULREHMAN	ABDUL HAMEED	1100	1045	555	492	74	84.6946	3.31003E+12	BS (Chemistry)
666	MUHAMMAD ALI	MUHAMMAD RAFI	1100	1043	555	493	74	84.6941	3.6503E+12	BS (Chemistry)
667	MUHAMMAD HARIS HUSSAIN	BABAR SALEEM AKHTAR	1100	1070	555	494	72	84.6845	3.31032E+12	BS (Chemistry)
668	EMAN FATIMA	KHALID MEHMOOD	1100	962	505	445	80	84.672	3.54017E+12	BS (Chemistry)
669	MUNTAHA FATIMA	MUHAMMAD IRFAN SULTAN	1100	1037	555	503	73	84.671	3.3103E+12	BS (Chemistry)
670	RAKIA IQBAL	MUHAMMAD IQBAL	1100	1044	555	514	71	84.6565	3.31008E+12	BS (Chemistry)
671	M HUZAIFA ARSHAD	M ARSHAD	1100	1047	555	505	72	84.6518	3.31043E+12	BS (Chemistry)
672	IMRAN ALI	MUHAMMAD ARSHAD ANJUM	1100	1060	555	491	73	84.6496	3.5503E+12	BS (Chemistry)
673	SHAHREEN FATIMA	MUNAWAR HUSSAIN	1100	1012	555	493	76	84.6486	3.32027E+12	BS (Chemistry)
674	ZEESHAN ALI	ANJUM FAROOQ	1100	922	555	494	82	84.6482	3.33016E+12	BS (Chemistry)
675	ABDULREHMAN	GHULAM SARWAR	1100	1064	555	511	70	84.6398	3.11048E+12	BS (Chemistry)
676	ADNAN GHANI	SABIR ABBAS	1100	1084	555	486	72	84.6339	3.46015E+12	BS (Chemistry)
677	NUHAMMAD SAAD RABBANI	MUHAMMAD SAJJAD RABBANI	1100	1096	505	450	70	84.6236	3.41012E+12	BS (Chemistry)
678	ZOBIA AMEEN	FAISAL AMEEN	1100	1047	555	497	73	84.6194	3.32024E+12	BS (Chemistry)
679	ABDUL WAHEED	MUHAMMAD RASHEED	1100	1050	555	488	74	84.6148	3.32041E+12	BS (Chemistry)
680	MUQADAS YOUNIS	MUHAMMAD YOUNIS	1100	1036	555	495	74	84.6113	3.33033E+12	BS (Chemistry)
681	FATIMA SOHAIL	SOHAIL RANA	1100	1047	505	479	69	84.6099	3.31002E+12	BS (Chemistry)
682	MARYAM	KHALIL-UR-REHMAN	1100	1051	555	480	75	84.6095	3.3101E+12	BS (Chemistry)
683	ANSHRAH SHAHNAWAZ	SHAHNAWAZ ALI	1100	1066	555	487	73	84.597	3.33019E+12	BS (Chemistry)
684	MUHAMMAD UMAR FAROOQ	SHAHID BILAL	1100	1040	555	500	73	84.5906	3.34011E+12	BS (Chemistry)
685	MUHAMMAD TALHA IMRAN	MUHAMMAD IMRAN	1100	1024	555	508	73	84.5868	3.33017E+12	BS (Chemistry)
686	MUHAMMAD HAROON RASHEED	MUHAMMAD ASLAM	1100	1000	555	483	78	84.5808	3.31002E+12	BS (Chemistry)
687	HAMNA WAHEED	ABDUL WAHEED	1100	998	555	506	75	84.5696	3.31029E+12	BS (Chemistry)
688	MONA LIZA HIKAM	HAKIM ALI	1100	1046	555	489	74	84.5597	3.22016E+12	BS (Chemistry)
689	HAMZA TARIQ	TARIQ SALEEM GILL	1100	1054	505	495	66	84.5514	3.31009E+12	BS (Chemistry)
690	HASNAIN RAZA	MAZHAR IQBAL MOHSIN	1100	1043	555	505	72	84.5428	3.32029E+12	BS (Chemistry)

691	IMAN TAHIR	MUHAMMAD TAHIR	1100	1033	555	473	77	84.5403	3.53035E+12	BS (Chemistry)
692	HOOR-UL-ANN HURIA	UMAIR TOUQEER	1100	1046	555	496	73	84.5381	3.31056E+12	BS (Chemistry)
693	MEHREEN YASIN	MUHAMMAD YASIN	1100	957	555	489	80	84.5324	3.31019E+12	BS (Chemistry)
694	HASSAAN ABDULLAH KHAN	GHULAM TASEEN KHAN	1100	1092	505	457	69	84.5303	3.31044E+12	BS (Chemistry)
695	AROOB ASIM	SHOUKAT MUNIR	1100	1059	555	504	71	84.525	3.31066E+12	BS (Chemistry)
696	FAIQA	SHAHID QADEER	1100	1053	555	507	71	84.5236	3.31007E+12	BS (Chemistry)
697	TAYYABA NOOR	GHULAM HUSSAIN	1100	1030	555	452	80	84.5233	3.31025E+12	BS (Chemistry)
698	AMARA RAMZAN	MUHAMMAD RAMZAN	1100	1072	555	527	67	84.5229	3.31051E+12	BS (Chemistry)
699	AMMARA FATIMA	MUHAMMAD NAZIR AHMAD	1100	1077	555	480	73	84.5186	3.31004E+12	BS (Chemistry)
700	AMMARAH JAVED	MUHAMMAD JAVED	1100	1069	555	521	68	84.5167	3.31005E+12	BS (Chemistry)
701	ANS BIN SOHAIB	SOHAIB ALI	1100	1059	555	489	73	84.5142	3.31024E+12	BS (Chemistry)
702	MUHAMMAD ABDUL MANAN ABID	ABID HUSSAIN	1100	1013	555	512	73	84.503	3.33014E+12	BS (Chemistry)
703	EMAN FATIMA	GAZANFARALI	1100	1076	505	457	70	84.494	3.31054E+12	BS (Chemistry)
704	FATIMA TUL ZAHRA	ABDUL GHAFFAR	1100	1087	555	504	69	84.4887	3.65026E+12	BS (Chemistry)
705	MHAMMAD SOHAIB YOUNAS	MUHAMMAD YOUNAS	1100	1041	555	431	82	84.4882	3.3304E+12	BS (Chemistry)
706	NOOR FATIMA	MUHAMMAD ABDULLAH BHATTI	1100	1057	505	405	79	84.4867	3.65026E+12	BS (Chemistry)
707	MUHAMMAD FAIZAN KHALID	KHALID FAROOQ AHMAD	1100	1084	505	433	73	84.4864	3.33031E+12	BS (Chemistry)
708	FIZZABATOOOL	SARFRAZ AHMAD	1100	1077	555	472	74	84.4862	3.31048E+12	BS (Chemistry)
709	MAHNOOR	MUHAMMAD ASGHAR	1100	1050	505	462	71	84.4819	3.31008E+12	BS (Chemistry)
710	MAJID ALI	ALLAH BAKHSH	1100	1020	555	471	78	84.4777	3.65022E+12	BS (Chemistry)
711	MUHAMMAD UMAIR ASLAM	MUHAMMAD ASLAM	1100	1058	555	511	70	84.4761	3.81041E+12	BS (Chemistry)
712	RAFIA NOOR	NOOR UL AIN	1100	1069	555	461	76	84.4734	3.5501E+12	BS (Chemistry)
713	MARRYAM ABID	MUHAMMAD ABID	1100	1040	555	483	75	84.4717	3.3303E+12	BS (Chemistry)
714	SADIA JABBAR	ABDUL JABBAR	1100	1023	505	454	74	84.4703	4.22015E+12	BS (Chemistry)
715	AYESHA BADAR	M.BADAR-UD-DUJA	1100	1047	555	509	71	84.468	3.31028E+12	BS (Chemistry)
716	HAFIZA AMINA TAHIR	MUHAMMAD TAHIR JAVED	1100	1035	555	515	71	84.4651	3.31022E+12	BS (Chemistry)
717	ZUHA IMRAN	IMRAN AZIZ	1100	1048	555	501	72	84.4629	3.31009E+12	BS (Chemistry)
718	HUMNA ASIF	MUHAMMAD ASIF DAR	1100	1059	555	510	70	84.4494	3.41022E+12	BS (Chemistry)
719	MUHAMMAD ZAIN KHALID	KHALID MAQSOOD	1100	992	555	492	77	84.4491	3.31021E+12	BS (Chemistry)
720	LAIBA MAZHAR	MAZHAR SETHI	1100	1069	555	490	72	84.441	3.31051E+12	BS (Chemistry)
721	MUHAMMAD AMMAR AHMAD	NASEEM AHMAD	1100	1045	555	502	72	84.4351	3.31024E+12	BS (Chemistry)
722	MADIHA HUSSAIN	GHULAM HUSSAIN	1100	1002	505	463	74	84.4323	3.31043E+12	BS (Chemistry)
723	AAEZA SHAHZAD	MUHAMMAD SHAHZAD KHURRAM	1100	1092	505	462	68	84.4273	3.31009E+12	BS (Chemistry)

724	SHAZIA PERVEEN	NAZIR HUSSAIN	1100	1037	555	491	74	84.4223	3.3102E+12	BS (Chemistry)
725	AQSA WASEEM	RANA MUHAMMAD WASEEM	1100	1081	555	491	71	84.4223	3.55011E+12	BS (Chemistry)
726	DUA ASHFAQ	M.ASHFAQ	1100	973	555	464	82	84.4175	3.31053E+12	BS (Chemistry)
727	UME HABIBA	QUDRAT ULLAH KHAN	1100	1064	555	492	72	84.4128	3.32021E+12	BS (Chemistry)
728	HAMDA MASOOD	MASOOD AHMAD KHAN	1100	1085	555	474	73	84.4125	3.3104E+12	BS (Chemistry)
729	QAISAR SHABBIR	QAISAR SHABBIR	1100	1052	555	498	72	84.4098	3.31018E+12	BS (Chemistry)
730	MUHAMMAD SHERAZ	MUHAMMAD NAWAZ	1100	970	505	484	73	84.407	3.31067E+12	BS (Chemistry)
731	AFSHAN AZAM	MUHAMMAD AZAM	1100	1025	555	489	75	84.3869	3.82016E+12	BS (Chemistry)
732	MUHAMMAD ABDULLAH	MUHAMMADAKRAM	1100	1065	555	491	72	84.386	3.65011E+12	BS (Chemistry)
733	TEHZEEBA ZAFAR	ZAFAR IQBAL	1100	1013	570	516	74	84.3852	3.31045E+12	BS (Chemistry)
734	AMNA IJAZ	MUHAMMAD IJAZ KHAN	1100	955	555	502	78	84.3806	3.31021E+12	BS (Chemistry)
735	ABEEHA FATIMA	YASIR ARFAT	1100	1046	570	491	75	84.3694	3.31003E+12	BS (Chemistry)
736	AFAF MARIAM	ABDUL HAFEEZ GHUMMAN	1100	1046	555	515	70	84.3651	3.31034E+12	BS (Chemistry)
737	MUHAMMAD WAQAR	SHAUKAT ALI	1100	1039	555	474	76	84.358	3.32041E+12	BS (Chemistry)
738	ZARMEEN WAHAB	ABDUL WAHAB	1100	1008	555	497	75	84.3558	3.31007E+12	BS (Chemistry)
739	MEHRAL ZAHRA	MUHAMMAD WARIS	1100	1088	505	449	70	84.346	3.32021E+12	BS (Chemistry)
740	KOMAL ILYAS	MUHAMMAD ILYAS	1100	1032	555	492	74	84.3401	3.31033E+12	BS (Chemistry)
741	LAIBA MUSTAFA	GHULAM MUSTAFA	1100	1074	555	493	71	84.3395	3.41024E+12	BS (Chemistry)
742	BILAL SAFDAR	MUHAMMAD SAFDAR	1100	1040	555	510	71	84.3312	3.33032E+12	BS (Chemistry)
743	SHAHZIL IZHAR	IZHAR AHMAD	1100	1082	555	511	68	84.3307	3.66014E+12	BS (Chemistry)
744	MUHAMMAD AKMAL	TATHEER KANWAL	1100	1067	555	474	74	84.3216	3.31022E+12	BS (Chemistry)
745	SIDRA KOUSAR	JAN MUHAMMAD SABIR	1100	1044	555	493	73	84.3213	3.24032E+12	BS (Chemistry)
746	AZKA SAMAIRA	KHALID MAHMOOD	1100	1061	550	502	70	84.3182	3.84032E+12	BS (Chemistry)
747	TALHA HUSSAIN	MUHAMMAD NADEEM IQBAL	1100	1053	570	509	72	84.3077	3.33015E+12	BS (Chemistry)
748	MUHAMMAD AHMAR	MUHAMMAD ASIF	1100	999	555	508	74	84.305	3.31023E+12	BS (Chemistry)
749	MUHAMMAD USMAN	MUHAMMAD JAVID IQBAL	1100	1060	555	492	72	84.3037	3.31049E+12	BS (Chemistry)
750	SANA KHALIQ	RANA ABDUL KHALIQ	1100	1058	555	478	74	84.2923	3.66026E+12	BS (Chemistry)
751	RABBIA TARIQ	TARIQ MEHMOOD	1100	1067	555	503	70	84.2892	3.31051E+12	BS (Chemistry)
752	MUSFIRA SABIR	ALI AHMAD SABIR	1100	1063	555	468	75	84.2882	3.3102E+12	BS (Chemistry)
753	ZAHRA IMRAN	IMRAN ALI	1100	1034	555	512	71	84.2757	3.31055E+12	BS (Chemistry)
754	LAIBA NASEEM	NASEEM MAQBOOL	1100	1047	555	498	72	84.2734	3.31007E+12	BS (Chemistry)
755	ALISHA ASIF	M ASIF	1100	1034	555	519	70	84.2541	3.31002E+12	BS (Chemistry)
756	MEMOONA ANSAR	ANSAR JAVED	1100	1057	570	521	70	84.2484	3.31052E+12	BS (Chemistry)

757	NAFEESA GULL	IRSHAD-UL-HAQ	1100	1054	555	457	77	84.2482	3.31004E+12	BS (Chemistry)
758	RABIA	ABDUL KAREEM	1100	1051	555	510	70	84.2312	3.31038E+12	BS (Chemistry)
759	MUNEEBA ZULFIQAR	ZULFIQAR ALI	1100	1036	555	473	76	84.2221	3.31052E+12	BS (Chemistry)
760	MUSHARIB NASIR	MUHAMMAD NASIR	1100	967	555	493	78	84.2213	3.31027E+12	BS (Chemistry)
761	AJWA AHMAD	FAROOQ ALI AZMAT	1100	991	555	503	75	84.2165	3.31001E+12	BS (Chemistry)
762	IQRA SIDDIQUE	MUHAMMAD SIDDIQUE	1100	1047	555	482	74	84.2086	3.31036E+12	BS (Chemistry)
763	MUHAMMAD AMMAR RIAZ	MUHAMMAD RIAZ SIDDIQI	1100	1085	555	485	71	84.2071	3.11037E+12	BS (Chemistry)
764	MUHAMMAD SHAHMEER	FAROOQ ALMAGIR	1100	1037	555	487	74	84.2061	3.53039E+12	BS (Chemistry)
765	AMMARA SHAHID	SHAHID SAEED	1100	1029	555	491	74	84.2041	3.31023E+12	BS (Chemistry)
766	RIZWAN MAZHAR	MAZHAR ABBAS	1100	1080	505	403	77	84.1951	3.32039E+12	BS (Chemistry)
767	ZAINAB ZAFAR	ZAFAR IQBAL	1100	1006	555	458	80	84.1932	3.8302E+12	BS (Chemistry)
768	MOAZZAM AHMAD	WASI AHMAD	1100	958	555	423	88	84.1922	3.31021E+12	BS (Chemistry)
769	MUHAMMAD UMAR IQBAL	MUHAMMAD IQBAL	1100	1076	555	504	69	84.1887	3.33016E+12	BS (Chemistry)
770	MUBASHIR HUSSAIN	SHABBIR HUSSAIN	1100	1064	555	473	74	84.1858	3.5405E+12	BS (Chemistry)
771	ZAIBA HAIDER	GHULAM HAIDER	1100	1082	550	489	70	84.1818	3.55011E+12	BS (Chemistry)
772	NAINA IQBAL	MUHAMMAD IQBAL	1100	1048	505	478	68	84.1778	3.81015E+12	BS (Chemistry)
773	MAHAD MUNIR	MUNIR AHMAD	1100	1085	555	514	67	84.1747	3.66013E+12	BS (Chemistry)
774	UMAR HAYYAT	SHAHID IQBAL KHAB	1100	1014	555	498	74	84.1734	3.32039E+12	BS (Chemistry)
775	MUHAMMAD SHAHZAIB ALI	MUHAMMAD SHARIF	1100	1063	555	488	72	84.1693	3.21039E+12	BS (Chemistry)
776	MUHAMMAD ASIF	GHULAM YASEEN	1100	1036	555	472	76	84.168	3.21037E+12	BS (Chemistry)
777	ZOHA REHMAN	ABDUL REHMAN	1100	1011	555	492	75	84.1673	3.6102E+12	BS (Chemistry)
778	URVA TIL WUSQUA	MUHAMMAD SOHAIL CHAUDHARY	1100	1009	555	493	75	84.1668	3.31058E+12	BS (Chemistry)
779	MINAL SHEIKH	SHEIKH ISHTIAQ AHMAD	1100	1066	555	501	70	84.1538	3.66019E+12	BS (Chemistry)
780	AYESHA ARZOO	SHAHID YAR	1100	1052	555	493	72	84.1395	3.54046E+12	BS (Chemistry)
781	AYESHA SHAHID	MUHAMMAD SHAHID AKHTAR	1100	1050	555	494	72	84.1391	3.33031E+12	BS (Chemistry)
782	SAMREEN SAJJAD	SAJJAD HAIDAR	1100	1023	570	506	74	84.1316	3.31008E+12	BS (Chemistry)
783	ANAM ASGHAR	ASGHAR ALI	1100	1014	555	475	77	84.1302	3.11033E+12	BS (Chemistry)
784	MUHAMMAD HANZALA	MUHAMMAD ARIF	1100	985	555	497	76	84.1285	3.61035E+12	BS (Chemistry)
785	ZAINAB YASIR	YASIR IQBAL	1100	1092	505	403	76	84.1224	3.24039E+12	BS (Chemistry)
786	NIMRA	ASIF ALI	1100	1058	555	497	71	84.1194	3.31026E+12	BS (Chemistry)
787	MAIDA	MUHAMMAD BABAR	1100	1044	555	504	71	84.1159	3.31002E+12	BS (Chemistry)
788	ABRISH LATIF	MUHAMMAD LATIF	1100	1007	555	493	75	84.1122	3.33036E+12	BS (Chemistry)
789	MEERAB SHAFIQUE	MUHAMMAD SHAFIQUE	1100	984	555	512	74	84.1121	3.31026E+12	BS (Chemistry)

790	SAQLAIN AMJAD	AMJAD ALI	1100	1008	555	485	76	84.1071	3.23039E+12	BS (Chemistry)
791	AYESHA NAEEM	NAEEM AHMAD	1100	1033	505	450	73	84.1054	3.54035E+12	BS (Chemistry)
792	SOHA IMRAN	IMRAN JAVED	1100	1028	555	460	78	84.1013	3.5502E+12	BS (Chemistry)
793	LARAIB FATIMA	GHULAM ABBAS	1100	1079	505	449	70	84.1006	3.31037E+12	BS (Chemistry)
794	MUHAMMAD RAYYAN SAJJAD	MUHAMMAD SAJJAD SAEED	1100	1042	555	512	70	84.0939	3.33036E+12	BS (Chemistry)
795	FIZA SIDDIQUI	ALLAH DITTA KHAN	1100	1009	555	499	74	84.0912	3.3102E+12	BS (Chemistry)
796	REHAN HAMEED	ABDUL HAMEED	1100	1043	555	467	76	84.0887	3.31048E+12	BS (Chemistry)
797	MINAHIL FATIMA	MANSOOR SABIR	1100	1050	555	493	72	84.085	3.31032E+12	BS (Chemistry)
798	IMAN SAEED	MUHAMMAD SAEED	1100	977	555	478	79	84.0833	3.31027E+12	BS (Chemistry)
799	AMSHA PERVEEN	MUHAMMAD ASIF	1100	1000	555	481	77	84.0727	3.33013E+12	BS (Chemistry)
800	MUHAMMAD AHMAD HAYYAT	MUHAMMAD AHSAN HAYYAT	1100	1065	555	500	70	84.0725	3.31028E+12	BS (Chemistry)
801	MAHNOOR KASHIF	KASHIF NAEEM	1100	1041	555	475	75	84.0666	3.3104E+12	BS (Chemistry)
802	AMINA ARSHAD	MUHAMMAD ARSHAD KHAN	1100	1063	555	486	72	84.0612	3.31051E+12	BS (Chemistry)
803	ZOHA RAHEEM	ABDUL RAHEEM	1100	1032	555	472	76	84.059	3.3104E+12	BS (Chemistry)
804	MEHAR MUHAMMAD WASIQ .	GHULAM MOHYUDIN	1100	1096	505	427	72	84.0572	3.12021E+12	BS (Chemistry)
805	NOOR UL HUDA KHAN	KAHSIF KHAN	1100	1006	555	485	76	84.0526	3.43022E+12	BS (Chemistry)
806	ADNAN KHALID	KHALID JAVED	1100	1058	555	503	70	84.0437	3.11012E+12	BS (Chemistry)
807	HAFIZA NOOR FATIMA	IFTIKHAR AHMED	1100	1010	555	505	73	84.0428	3.31024E+12	BS (Chemistry)
808	ROOHA SAEED	SAEED AHMAD	1100	1046	555	509	70	84.0408	3.31031E+12	BS (Chemistry)
809	MUHAMMAD HUZAIFA	MUHAMMAD RAMZAN	1100	1088	505	437	71	84.0331	3.64019E+12	BS (Chemistry)
810	AREEJ HASSAN BAIG	IMTIAZ HASSAN	1100	1033	505	489	67	84.0222	3.31046E+12	BS (Chemistry)
811	LAIBA FARYAD	FARYAD HUSSAIN	1100	1014	555	473	77	84.0221	3.31025E+12	BS (Chemistry)
812	ERHAM KHATOON	MASOOD HAFEEZ	1100	990	555	485	77	84.0162	3.31009E+12	BS (Chemistry)
813	HUSSAIN RAZA	MUHAMMD SIBTAIN	1100	1029	555	480	75	84.0095	3.84026E+12	BS (Chemistry)
814	MALIHA SOHAIB	BASIT SOHAIB	1100	1070	555	511	68	84.0034	3.3106E+12	BS (Chemistry)
815	AROOJ FATIMA	MUHAMMAD JAMSHED ANJUM GILL	1100	1077	505	455	69	84.0024	3.31024E+12	BS (Chemistry)
816	ESHA ZAIGHAM	ZAIGHAM ABBAS	1100	1031	555	501	72	83.9993	3.4104E+12	BS (Chemistry)
817	HAMNA AYESHA	MUHAMMAD TANVEER UL HAQ	1100	1040	570	502	73	83.9847	3.33032E+12	BS (Chemistry)
818	MINAHIL TARIQ	TARIQ JAVAID	1100	1011	555	459	79	83.9835	3.31027E+12	BS (Chemistry)
819	MUQADDAS BASHIR	BASHIR AHMAD	1100	1090	505	435	71	83.9689	3.32022E+12	BS (Chemistry)
820	UMME HABIBA	MUHAMMAD QASIM JAMIL	1100	1031	555	456	78	83.9668	3.3101E+12	BS (Chemistry)
821	AMIR SHAHZAD	SHAHID MASIH	1100	1034	555	491	73	83.9405	3.31008E+12	BS (Chemistry)
822	ZIRWA WASEEM	WASEEM FAROOQ	1100	1075	555	485	71	83.9344	3.64014E+12	BS (Chemistry)

823	MAH NOOR CHAUDHARY	SANAULLAH	1100	1071	555	487	71	83.9334	3.31049E+12	BS (Chemistry)
824	MARYAM SALEEM	MUHAMMAD SALEEM	1100	1046	555	507	70	83.9327	3.31069E+12	BS (Chemistry)
825	JARAR AHMED	MUHAMMAD ZIKRIYA	1100	1083	505	451	69	83.9285	3.84037E+12	BS (Chemistry)
826	HAFIZA ASMA EMAN	MUHAMMAD IMRAN	1100	1045	555	500	71	83.927	3.31024E+12	BS (Chemistry)
827	AROOJ FATIMA	KASHIF NADEEM AHMED	1100	1001	555	463	79	83.927	3.31028E+12	BS (Chemistry)
828	MUHAMMAD ANUS NISAR	NISAR AHMAD	1100	1061	555	477	73	83.9202	3.31023E+12	BS (Chemistry)
829	ZAINAB GULL	GULL MUHAMMAD	1100	1058	555	508	69	83.914	3.3103E+12	BS (Chemistry)
830	SARAH GULL FATIMA SIDDIQ	MUHAMMAD SIDDIQ	1100	1054	555	510	69	83.9131	3.31026E+12	BS (Chemistry)
831	RIZWAN MUSTAFA	GHULAM MUSTAFA	1100	1075	555	492	70	83.9128	3.31056E+12	BS (Chemistry)
832	ARFA TARIQ	RANA TARIQ MAHMOOD	1100	1040	555	517	69	83.9095	3.64015E+12	BS (Chemistry)
833	MUHAMMAD HASNAIN AKHTAR	MUHAMMAD AKHTAR	1100	1087	505	442	70	83.9029	3.64024E+12	BS (Chemistry)
834	MUHAMMAD AMJAD	MUHAMMAD IQBAL	1100	1017	555	484	75	83.8986	3.62021E+12	BS (Chemistry)
835	SAMEEN GULL	TANVIR AHMED	1100	1030	555	470	76	83.8963	3.43027E+12	BS (Chemistry)
836	MINAHIL IMRAN	M IMRAN	1100	1007	555	452	80	83.896	3.3106E+12	BS (Chemistry)
837	FIZZA WASEEM	WASEEM AHMED RAFIQ	1100	1045	555	477	74	83.8838	3.13042E+12	BS (Chemistry)
838	ABIHA FATIMA	MUHAMMAD SAEED	1100	961	570	503	78	83.8828	3.31029E+12	BS (Chemistry)
839	ZUHA ATIQ	ATIQ UR REHMAN	1100	1037	555	481	74	83.8818	3.31049E+12	BS (Chemistry)
840	GHULAM MUHAYYUDIN	MUHAMMAD DIN	1101	1100	505	463	66	83.8778	3.66014E+12	BS (Chemistry)
841	MUHAMMAD HUZAIFA SHAHID	SHAHID MAHMOOD	1100	1032	555	498	72	83.8644	3.31035E+12	BS (Chemistry)
842	MEHAK NOOR	ABDUL RAZZAQ	1100	1056	555	471	74	83.8595	3.5502E+12	BS (Chemistry)
843	JAWERIA HAIDER	ZAMEER HAIDER	1100	1073	555	492	70	83.8582	3.53018E+12	BS (Chemistry)
844	RIDA FATIMA	MOBEEN AYAZ	1100	1025	555	494	73	83.8572	3.33021E+12	BS (Chemistry)
845	SAJEEL ALI	NISAR ALI	1100	1017	555	498	73	83.8553	3.3101E+12	BS (Chemistry)
846	MUHAMMAD AHMED ALI	MUHAMMAD YASEEN	1100	980	555	487	77	83.8516	3.13037E+12	BS (Chemistry)
847	HASEEB ULLAH	MUHAMMAD ATTA ULLAH	1100	1047	555	453	77	83.841	3.22027E+12	BS (Chemistry)
848	SHANIYAL KHAN	NADIR KHAN	1100	1066	555	473	73	83.8403	3.31026E+12	BS (Chemistry)
849	FAIZA	ABDUL HAMEED	1100	1039	555	479	74	83.8283	3.31042E+12	BS (Chemistry)
850	MUHAMMAD WALEED AFTAB	RANA AMIR SHAHZAD KHAN	1100	1033	555	482	74	83.8268	3.11037E+12	BS (Chemistry)
851	AMEER HAMZA	MUHAMMAD ASHRAF	1100	1019	555	489	74	83.8233	3.32026E+12	BS (Chemistry)
852	AREEJ SHABBIR	SHABBIR SARWAR	1100	1076	555	475	72	83.8212	3.31058E+12	BS (Chemistry)
853	SHIZA ALI	ANWAR ALI	1100	1032	555	475	75	83.8212	3.31006E+12	BS (Chemistry)
854	ALIZA ALI	BARKAT ALI	1100	1026	555	515	70	83.8196	3.74052E+12	BS (Chemistry)
855	UROOJ FATIMA	MUHAMMAD SADDIQUE	1100	1045	555	498	71	83.8189	3.31027E+12	BS (Chemistry)

856	RIDA BATOOL	AMJID ALI	1100	1043	555	425	81	83.8185	3.34031E+12	BS (Chemistry)
857	MARYAM SALEEM	MUHAMMAD SALEEM	1100	1018	555	482	75	83.8177	3.22025E+12	BS (Chemistry)
858	ATTIZAZ AHSAN	MUHAMMAD AHSAN	1100	1030	555	498	72	83.8098	3.31018E+12	BS (Chemistry)
859	MUHAMMAD HANZALA KHALID	KHALID JAVED	1100	987	555	490	76	83.8047	4.22014E+12	BS (Chemistry)
860	ZUNAIRA ASIF	MUHAMMAD ASIF	1100	1040	555	500	71	83.7906	3.54038E+12	BS (Chemistry)
861	FIZA IFTIKHAR	MUHAMMAD IFTIKHAR KHAN	1100	1039	555	456	77	83.785	3.31035E+12	BS (Chemistry)
862	TAYYABA AFZAAL	MUHAMMAD AFZAAL	1100	1063	570	509	70	83.7804	3.31028E+12	BS (Chemistry)
863	AREEBA FATIMA	CHAUDARY FAUKH MAHMOOD	1100	1092	505	424	72	83.7699	3.31047E+12	BS (Chemistry)
864	MUHAMMAD ASADULLAH AYAZ	AYAZ MEHMOOD	1100	1017	555	489	74	83.7688	3.31028E+12	BS (Chemistry)
865	MUHAMMAD TALHA	MUHAMMAD AKRAM	1100	1009	555	456	79	83.7668	3.31003E+12	BS (Chemistry)
866	DANEEN	MUHAMMAD FARHAN SALEEM	1100	1004	555	488	75	83.7602	3.31029E+12	BS (Chemistry)
867	MUHAMMAD IBRAHIM AFZAL	MUHAMMAD AFZAL	1100	1015	555	512	71	83.7575	3.34011E+12	BS (Chemistry)
868	BAKHTAWAR SHAHID	SHAHID ARSHAD	1100	1072	555	498	69	83.7553	3.41041E+12	BS (Chemistry)
869	AYESHA JAMIL	JAMIL AKHTAR	1100	1028	555	498	72	83.7553	3.31027E+12	BS (Chemistry)
870	MUHAMMAD ALI JAVED	JAVED IQBAL	1100	1025	555	455	78	83.7491	3.84032E+12	BS (Chemistry)
871	ZAIN UL ABIDIN	MUHAMMAD YASIN	1100	1046	555	511	69	83.7489	3.66012E+12	BS (Chemistry)
872	MARYAM ISHTIAQ	MUHAMMAD ISHTIAQ	1100	1061	555	496	70	83.7472	3.31045E+12	BS (Chemistry)
873	ASNA AFZAL	MUHAMMAD AFZAL	1100	1091	505	424	72	83.7426	3.31028E+12	BS (Chemistry)
874	WAHIBA ARIF	MUHAMMAD ARIF	1100	950	555	463	82	83.7361	3.31005E+12	BS (Chemistry)
875	AROOJ NAWAZ	RAB NAWAZ	1100	1057	555	468	74	83.7246	3.31069E+12	BS (Chemistry)
876	MUHAMMAD WAQAR	HAFIZ KHUDA BAKHUSH	1100	1022	555	493	73	83.7213	3.62017E+12	BS (Chemistry)
877	AYESHA ASIF	ASIF MAHMOOD	1100	1023	555	485	74	83.7162	3.31028E+12	BS (Chemistry)
878	HAFSA NOOR	MUHAMMAD IMRAN	1100	1065	555	523	66	83.7158	3.31052E+12	BS (Chemistry)
879	SABA NAUREEN	MUHAMMAD AFZAL	1100	1060	555	466	74	83.6983	3.32026E+12	BS (Chemistry)
880	FATIMA QADIR	ABDUL QADIR DOGAR	1100	1094	505	415	73	83.6899	3.51032E+12	BS (Chemistry)
881	ZAHRA FATIMA	ZAFAR IQBAL	1100	1045	555	503	70	83.6892	3.33015E+12	BS (Chemistry)
882	MUHAMMAD UMAIR TARIQ	MUHAMMAD TARIQ	1100	949	555	470	81	83.6872	3.13024E+12	BS (Chemistry)
883	UBAIDULLAH	MUHAMMAD USMAN SHAFI	1100	1057	555	482	72	83.6814	3.31032E+12	BS (Chemistry)
884	MUHAMMAD SHAFIQUE	MEHAR DIN	1100	1007	555	448	80	83.6798	3.13041E+12	BS (Chemistry)
885	ZAINAB	MUHAMMAD ADNAN	1100	966	555	513	74	83.6752	3.33011E+12	BS (Chemistry)
886	MUHAMMAD ABDULLAH	MUHAMMAD QASIM AKRAM	1100	973	555	502	75	83.6715	3.31007E+12	BS (Chemistry)
887	ABDUL HANAN	MUHAMMAD AJMAL	1100	1032	555	487	73	83.6698	3.46039E+12	BS (Chemistry)
888	GHULAM HAIDAR	YOUSAF ALI	1100	1020	555	493	73	83.6668	3.33031E+12	BS (Chemistry)

889	MUSKAN SHAFIQ	MUHAMMAD SHAFIQ	1100	1029	500	460	70	83.6636	3.82019E+12	BS (Chemistry)
890	SUMAIRA BIBI	ABDULLAH	1100	1041	555	497	71	83.6558	3.43017E+12	BS (Chemistry)
891	AHSAN ALI	LIAQAT ALI	1100	1054	555	483	72	83.6536	3.54046E+12	BS (Chemistry)
892	MUHAMMAD UMAR SHABBIR	SHABBIR AHMAD	1100	1002	570	523	72	83.6536	3.31051E+12	BS (Chemistry)
893	SEHAR SANA-ULLAH	SANA-ULLAH	1100	1050	555	485	72	83.6526	3.31019E+12	BS (Chemistry)
894	ABEEHA SAQIB	SAQIB SHAFAT	1100	1035	555	448	78	83.6435	3.64024E+12	BS (Chemistry)
895	TAYYABA	MUHAMMAD IDREES	1100	964	555	506	75	83.6423	3.31018E+12	BS (Chemistry)
896	NAHDIA NAEEM	MUHAMMAD NAEEM	1100	1036	555	477	74	83.6383	3.31037E+12	BS (Chemistry)
897	UJALA JAVED	MUHAMMAD JAVED ANWAR	1100	1039	555	505	70	83.6337	3.31051E+12	BS (Chemistry)
898	AMMRAH AKHTAR	MUHAMMAD AKHTAR	1100	1010	505	493	67	83.6326	3.31E+12	BS (Chemistry)
899	FATIMA ARIF	MUHAMMAD ARIF	1100	1050	555	492	71	83.631	3.32027E+12	BS (Chemistry)
900	MUHAMMAD ABDULLAH	MUHAMMAD AMIR YAQOOB	1100	1024	505	473	69	83.6263	3.55011E+12	BS (Chemistry)
901	AYESHA JAVAID	JAVAID IQBAL	1100	1093	505	448	68	83.623	3.5502E+12	BS (Chemistry)
902	ZAIN FATIMA	MUHAMMAD SHAFI	1100	1064	555	492	70	83.6128	3.65017E+12	BS (Chemistry)
903	HAFIZA MOMNA RIAZ	MUHAMMAD RIAZ AKHTAR	1100	1062	555	456	75	83.6122	3.31044E+12	BS (Chemistry)
904	HAMNA NADEEM	IMDADULLAH NADEEM	1100	1027	555	481	74	83.6091	3.3304E+12	BS (Chemistry)
905	MUHAMMAD MUJTIBA QASIM	ZULFIQAR ALI	1100	984	555	473	78	83.604	3.73017E+12	BS (Chemistry)
906	ASAD ULLAH	ALI MUHAMMAD	1100	1085	505	458	67	83.5988	3.24023E+12	BS (Chemistry)
907	DAIMA NOOR	ZAHEER BABER	1100	1008	555	490	74	83.5774	3.52023E+12	BS (Chemistry)
908	MAROOF JEELANI	KHURSHID JEELANI	1100	1047	555	485	72	83.5707	3.53028E+12	BS (Chemistry)
909	FIZZA ASIF	MUHAMMAD ASIF HAMEED	1100	1032	570	521	70	83.5666	4.23014E+12	BS (Chemistry)
910	MAHUM AHMAD	ABU AHMAD FAROOQ	1100	1040	458	458	63	83.5636	3.31025E+12	BS (Chemistry)
911	SEEMAB MAZHAR	MAZHAR IQBAL	1100	1059	555	501	69	83.5629	3.33012E+12	BS (Chemistry)
912	HAFSA HABIB	HABIB UR REHMAN	1100	1034	555	484	73	83.5622	3.31027E+12	BS (Chemistry)
913	EMAN FATIMA	ABDUL RASHID	1100	1009	555	504	72	83.5614	3.31009E+12	BS (Chemistry)
914	AROOJ KHALIQ	ABDUL KHALIQ	1100	1043	555	494	71	83.5482	3.54039E+12	BS (Chemistry)
915	MUHAMMAD ANS	NAEEM SHAHZAD	1100	1083	505	458	67	83.5443	3.31024E+12	BS (Chemistry)
916	EMAN IFTKHAR	IFTKHAR MEHMOOD RAZA	1100	1039	555	481	73	83.5364	3.33036E+12	BS (Chemistry)
917	MUHAMMAD ANZAL	MUHAMMAD IFTIKHAR	1100	891	555	489	82	83.5324	3.31027E+12	BS (Chemistry)
918	ALISHBA	RAFAQAT ALI	1100	1034	555	476	74	83.5297	3.6601E+12	BS (Chemistry)
919	AROoba SAEED	MUHAMMAD SAEED	1100	1055	555	458	75	83.5295	3.52025E+12	BS (Chemistry)
920	ASADULLAH	IFTIKHAR AHMAD	1100	1046	555	492	71	83.5219	3.32041E+12	BS (Chemistry)
921	SYED ALI ABBAS BUKHARI	SYED BASHARAT NAZIR SHAH	1100	925	555	464	83	83.5084	3.54049E+12	BS (Chemistry)

922	EMAN FATIMA	MUHAMMAD NAJEEB RIZWAN	1100	1032	555	469	75	83.4969	3.33013E+12	BS (Chemistry)
923	RUBAB KIRAN	MUHAMMAD SHARIF	1100	1092	505	446	68	83.4768	3.31049E+12	BS (Chemistry)
924	MEERAB FATIMA	SOHAIL AYUB	1100	1066	555	503	68	83.4619	3.31025E+12	BS (Chemistry)
925	MUHAMMAD AHMED	SARFRAZ	1100	1020	555	504	71	83.4614	3.32028E+12	BS (Chemistry)
926	GHULAM MURTZA	MUHAMMAD MANSOOR	1100	976	555	504	74	83.4614	3.31003E+12	BS (Chemistry)
927	FIZAH AFZAL	MUHAMMAD AFZAL	1100	1059	555	447	76	83.444	3.5502E+12	BS (Chemistry)
928	MUHAMMAD DURYAB BAKHT	NADEEM ABBAS	1100	1014	570	490	75	83.444	3.32028E+12	BS (Chemistry)
929	MUHAMMAD HAMZA ASIF	MUHAMMAD ASIF	1100	1028	555	507	70	83.4418	3.31037E+12	BS (Chemistry)
930	AJWAFATIMA	MUHAMMAD GHULAM NABEE	1100	1018	555	497	72	83.4285	3.31022E+12	BS (Chemistry)
931	KHADIJA	MUHAMMAD SHAKEEL ANJUM	1100	1029	555	521	68	83.4258	3.31021E+12	BS (Chemistry)
932	AMAN HUMAYUN	MUHAMMAD HUMAYUN	1100	1023	555	487	73	83.4243	3.31003E+12	BS (Chemistry)
933	KHIZRA BATOOL	MUHAMMAD SHER	1100	971	555	491	76	83.4223	3.6602E+12	BS (Chemistry)
934	UMM E AEMAN	MUHAMMAD AZAM	1100	1045	555	498	70	83.4189	3.31056E+12	BS (Chemistry)
935	ALI AHMAD	AHMAD BAKHSH	1100	1014	555	506	71	83.4059	3.31023E+12	BS (Chemistry)
936	SADAF BATOOL	SAKHAWAT ALI	1100	937	555	493	78	83.4031	3.31015E+12	BS (Chemistry)
937	ALISHAH SOHAIL	MUHAMMAD SOHAIL	1100	1098	550	430	75	83.4	3.61049E+12	BS (Chemistry)
938	BISMA NOOR	NADEEM AHMAD	1100	963	555	465	80	83.3987	3.31022E+12	BS (Chemistry)
939	JAVARIYA MUSTAFA	GHULAM MUSTAFA	1100	991	555	473	77	83.3949	3.62012E+12	BS (Chemistry)
940	SHANZEB REHMAN	AFZAL UR REHMAN AMJAD	1100	1051	555	487	71	83.3879	3.31023E+12	BS (Chemistry)
941	MUHAMMAD ABDULLAH NAVEES	MUHAMMAD NAVEES ANJUM	1100	1041	555	492	71	83.3855	3.52002E+12	BS (Chemistry)
942	HASNAIN BASHIR	BASHIR AHMAD SIDDIQUI	1100	993	555	457	79	83.3845	3.31043E+12	BS (Chemistry)
943	AREEBA WASEEM	MUHAMMAD WASEEM ARSHAD	1100	1056	555	477	72	83.3838	3.3103E+12	BS (Chemistry)
944	AHSAN YASIN	MUHAMMAD YASIN	1100	1048	555	503	69	83.371	3.5301E+12	BS (Chemistry)
945	EMAN FATIMA	AZHAR IQBAL	1100	1023	555	486	73	83.3703	3.66015E+12	BS (Chemistry)
946	NOOR FATIMA	MUHAMMAD AFZAL	1100	1038	555	508	69	83.3686	3.31059E+12	BS (Chemistry)
947	RABIA ZAFAR	MUHAMMAD ZAFARULLAH	1100	1039	570	506	71	83.368	3.31059E+12	BS (Chemistry)
948	ALISHA SHAFIQUE	MUHAMMAD SHAFIQUE	1100	970	555	483	77	83.3626	3.31003E+12	BS (Chemistry)
949	AHMAD RAZA	MUHAMMAD IRFAN	1100	1089	505	405	74	83.3594	3.65028E+12	BS (Chemistry)
950	NIMRA AKRAM	MUHAMMAD AKRAM	1100	1078	555	458	73	83.3568	3.33019E+12	BS (Chemistry)
951	HAFSA SHABBIR	SHABBIR HUSSAIN	1100	975	555	458	80	83.3477	3.3101E+12	BS (Chemistry)
952	MAHAM	MUHAMMAD ZAHID	1100	1049	555	465	74	83.3442	3.3302E+12	BS (Chemistry)
953	SAMAIIKA SHAHBAZ	M.SHAHBAZ	1100	1035	555	494	71	83.33	3.31029E+12	BS (Chemistry)
954	RAMEEN ASIF	MUHAMMAD ASIF	1100	976	555	457	80	83.3209	3.31025E+12	BS (Chemistry)

955	LAIBA AMJAD	AMJAD IQBAL	1100	1012	555	498	72	83.3189	3.31003E+12	BS (Chemistry)
956	MUHAMMAD AWAIS	NAEEM ULLAH	1100	1047	570	516	69	83.3124	3.33018E+12	BS (Chemistry)
957	MUHAMMAD YASIR KALEEM	MUHAMMAD KALEEM AKHTAR	1100	1007	555	456	78	83.3122	3.22026E+12	BS (Chemistry)
958	SHIZA SHAHID	SHAHID MEHMOOD	1100	1026	555	476	74	83.3115	3.31046E+12	BS (Chemistry)
959	RAVEEHA HAFEEZ	MUHAMMAD HAFEEZ	1100	1096	555	485	68	83.3071	3.12037E+12	BS (Chemistry)
960	AYESHA MUSTAFA	GHULAM MUSTAFA	1100	1073	505	445	69	83.2992	3.31023E+12	BS (Chemistry)
961	MUHAMMAD FAISAL NADEEM	MUHAMMAD ANWAR	1100	1056	505	446	70	83.295	3.8407E+12	BS (Chemistry)
962	FATIMA ALEEM	MUHAMMAD ALEEM	1100	1003	555	465	77	83.2896	3.5502E+12	BS (Chemistry)
963	FATIMA TARIQ	MUHAMMAD TARIQ NASEEM	1100	1050	555	456	75	83.285	3.31058E+12	BS (Chemistry)
964	FARWA MUNIR	MUNIR AHMAD	1100	1050	555	493	70	83.285	3.5502E+12	BS (Chemistry)
965	NOOR UL HUDDA	JAVED RASHEED	1100	1043	555	452	76	83.2779	3.6503E+12	BS (Chemistry)
966	MUHAMMAD USMAN	MUHAMMAD MOOSA	1100	1033	555	494	71	83.2754	3.31067E+12	BS (Chemistry)
967	MUHAMMAD ASHAR BUTT	AMIR BUTT	1100	1027	555	497	71	83.274	3.41027E+12	BS (Chemistry)
968	YASHFEEN HAIDER	WAQAR ALI	1100	1057	555	504	68	83.2705	3.52028E+12	BS (Chemistry)
969	IMAN ABRAR	ABRAR AHMAD	1100	1023	555	484	73	83.2622	3.31009E+12	BS (Chemistry)
970	ARISHA NAVEED	NAVEED AKHTAR	1100	1038	555	469	74	83.2605	3.33039E+12	BS (Chemistry)
971	MUHAMMAD ABDULLAH	MUHAMMAD MUSHTAQ	1100	1032	555	435	79	83.259	3.31024E+12	BS (Chemistry)
972	ZAIN ALI	ABDUL REHMAN	1100	1072	555	474	71	83.258	3.31036E+12	BS (Chemistry)
973	MUHHMAD FAIZAN	ALI RAZA	1100	1041	555	497	70	83.2558	3.31025E+12	BS (Chemistry)
974	MUHAMMAD USMAN GHANI	SARDAR ALI	1100	1039	555	461	75	83.2553	3.11054E+12	BS (Chemistry)
975	MUHAMMAD FARAZ AHMAD KHAN	MUHAMMAD JAMIL KHAN	1100	952	555	453	82	83.2501	3.31034E+12	BS (Chemistry)
976	PALWASHA KHAN	SHAFIQUE AHMED KHAN MEHMAND	1100	1049	555	515	67	83.2469	3.31005E+12	BS (Chemistry)
977	ANUM JAVED	JAVED IQBAL	1100	1070	555	497	68	83.2467	3.34031E+12	BS (Chemistry)
978	ZAINAB ANWAR	M. ANWAR	1100	1060	555	502	68	83.2442	3.31022E+12	BS (Chemistry)
979	HASSAN MURTAZA	AMIR ABBAS	1100	1027	555	489	72	83.2415	3.65019E+12	BS (Chemistry)
980	ABRISH AYESHA	MUHAMMAD SALEEM	1100	1098	505	446	67	83.2405	3.84031E+12	BS (Chemistry)
981	NOOR FATIMA	MUHAMMAD KHALID	1100	1015	555	495	72	83.2386	3.33038E+12	BS (Chemistry)
982	ABEER MARYAM	TARIQ FAROOQ	1100	1053	555	498	69	83.2371	3.31047E+12	BS (Chemistry)
983	ALISHAH	MUHAMMAD ABBAS	1100	1035	555	507	69	83.2327	3.66015E+12	BS (Chemistry)
984	AYESHA MEHBOOB	BABU MEHBOOB ALAM	1100	1002	505	463	71	83.2323	3.31038E+12	BS (Chemistry)
985	SADAF KARIM	ASIF MUKHTAR	1100	1057	555	481	71	83.2273	3.65028E+12	BS (Chemistry)
986	TAYYAB HASSAN	ABID HUSSAIN	1100	1065	555	499	68	83.2185	3.43016E+12	BS (Chemistry)
987	YASIR MURTAZA	GHULAM MURTAZA	1100	1051	555	469	73	83.215	3.31062E+12	BS (Chemistry)

988	ABEERA MUDASSAR	MUDASSAR DAWOOD	1100	1048	570	521	68	83.2029	3.31001E+12	BS (Chemistry)
989	FASEEH HAIDER	UNAYYAR ABBAS	1100	1016	555	479	74	83.201	3.3205E+12	BS (Chemistry)
990	MUHAMMAD IDREES MEHDI	ZAHD HUSSAIN	1100	1058	555	480	71	83.2004	3.41014E+12	BS (Chemistry)
991	ZUNAIRA MASOOD	MUHAMMAD ARSHAD MASOOD	1100	1096	505	426	70	83.1978	3.23045E+12	BS (Chemistry)
992	MINAHIL SAJID KHAN	SAJID KHAN	1100	1063	555	470	72	83.1963	3.65022E+12	BS (Chemistry)
993	HAMDIA NOOR	NAVEED QAMMAR	1100	977	555	454	80	83.186	3.31026E+12	BS (Chemistry)
994	JAVERIA KOKAB	MUHAMMAD ZAHID	1100	1085	505	451	67	83.183	3.31007E+12	BS (Chemistry)
995	SAEED ULLAH	GUL MUHAMMAD	1100	1071	555	473	71	83.1767	5.66013E+12	BS (Chemistry)
996	AYESHA ADAN	TARIQ MASOOD	1100	1046	555	478	72	83.1651	3.83036E+12	BS (Chemistry)
997	MUHAMMAD ARSLAN	MUHAMMAD IMRAN	1100	1040	555	481	72	83.1636	3.55011E+12	BS (Chemistry)
998	NOOR FATIMA	SHAHID MEHMOOD	1100	1025	555	444	78	83.1545	3.31038E+12	BS (Chemistry)
999	HAFIZA MAGHANIM FAROOQ	MUHAMMAD FAROOQ	1100	1040	555	483	69	83.1528	3.32019E+12	BS (Chemistry)
1000	MUHAMMAD FARAZ	JINDWADA	1100	960	555	484	77	83.144	3.13018E+12	BS (Chemistry)
1001	GHULAM MOHIYUDIN	MUHAMMAD RAMZAN	1100	1065	555	468	72	83.1428	3.32028E+12	BS (Chemistry)
1002	SALEHA ASIF	MUHAMMAD ASIF	1100	1059	555	508	67	83.1413	3.31059E+12	BS (Chemistry)
1003	MUBASHAR ALI	ALLAH DITTA	1100	1018	555	462	76	83.1366	3.64013E+12	BS (Chemistry)
1004	ZAHRA FATIMA	MUHAMMAD TARIQ	1100	1071	555	509	66	83.1226	3.55011E+12	BS (Chemistry)
1005	FIZZAH NOOR	KHALID JAVED	1100	1066	555	504	67	83.1159	3.31009E+12	BS (Chemistry)
1006	AYSHA ARWISH	MUHAMMAD NAEEM	1100	1054	555	473	72	83.1131	3.54041E+12	BS (Chemistry)
1007	MUHAMMAD RIZWAN	MUHAMMAD SHAFI	1100	1083	505	444	68	83.1126	3.3304E+12	BS (Chemistry)
1008	MUHAMMAD ZAID TAHIR	MUHAMMAD TAHIR	1100	968	555	474	75	83.1027	3.31025E+12	BS (Chemistry)
1009	ZAINAB ALI	MUHAMMAD ASIF	1100	1002	555	499	72	83.1003	3.31026E+12	BS (Chemistry)
1010	ESHA TAHIR	TAHIR MEHMOOD	1100	1019	555	505	70	83.0882	3.31005E+12	BS (Chemistry)
1011	NOOR FATIMA	MUHAMMAD ASHRAF	1100	1015	555	492	72	83.0764	3.31008E+12	BS (Chemistry)
1012	ALISHBA BAHADUR	BAHADUR HUSSAIN AWAN	1100	1015	555	492	72	83.0764	3.43019E+12	BS (Chemistry)
1013	ALIZA TEHREEM	MUHAMMAD ASIF KHAN	1100	1045	555	499	69	83.073	3.31041E+12	BS (Chemistry)
1014	MUHMMAD AWAIS	ABDUL HYEE	1100	985	555	470	77	83.069	3.31029E+12	BS (Chemistry)
1015	ANUM	GHULAM ALI	1100	1051	555	481	71	83.0636	3.31045E+12	BS (Chemistry)
1016	SYEDA SIRAT-E-ZAHRA	SHABBAR HUSSAIN	1100	980	555	502	73	83.0624	3.31026E+12	BS (Chemistry)
1017	EMAN	MIAN MUHAMMAD UMER	1100	1023	555	495	71	83.0568	3.31028E+12	BS (Chemistry)
1018	KASHF UL EMAN	MUHAMMAD NAWAZ	1100	1047	555	505	68	83.0518	3.31037E+12	BS (Chemistry)
1019	SAMAR RAFIQ	MUHAMMAD RAFIQ AHMAD	1100	1052	555	495	69	83.0477	3.33015E+12	BS (Chemistry)
1020	NOOR ULLAH	ASAD ULLAH KHAN	1100	1054	600	534	69	83.0455	2.15071E+12	BS (Chemistry)

1021	MALIHA SHAHZAD	SHAHZAD MUBARAK	1100	1040	555	501	69	83.0447	3.31021E+12	BS (Chemistry)
1022	AYESHA SUBHAN	SUBHAN ALI	1100	1031	555	498	70	83.0371	3.31025E+12	BS (Chemistry)
1023	IRSA SHAHID	MUHAMMAD SHAHID IQBAL	1100	1069	555	501	67	83.0356	3.31024E+12	BS (Chemistry)
1024	MINAHIL FATIMA	ZAHID ALI	1100	1019	555	467	75	83.0341	3.33017E+12	BS (Chemistry)
1025	ISHA SAJJAD	SAJJAD IQBAL	1100	1011	555	508	70	83.0322	3.31008E+12	BS (Chemistry)
1026	AMNA SAJID	MUHAMMAD SAJID	1100	1041	555	515	67	83.0287	3.53026E+12	BS (Chemistry)
1027	SAHAR SAJJAD GILL	SAJJAD SAEED	1100	1031	555	483	72	83.0263	3.31008E+12	BS (Chemistry)
1028	USMAN ALI	MUHAMMAD YASIN	1100	1015	555	491	72	83.0223	3.5301E+12	BS (Chemistry)
1029	MUHAMMAD FAIZAN	ZAFAR ULLAH	1100	1049	555	496	69	83.0199	3.81026E+12	BS (Chemistry)
1030	HAFIZ MUHAMMAD UMAR MUSTAFA	GHULAM MUSTAFA TAHIR	1100	1046	555	490	70	83.0138	3.5102E+12	BS (Chemistry)
1031	FIZA MUJAHID	MUHAMMAD MUJAHID	1100	1038	555	494	70	83.0118	3.3303E+12	BS (Chemistry)
1032	MUHAMMAD HASSAAN FAROOQ	MUHAMMAD FAROOQ AKRAM	1100	1080	555	480	69	83.0004	3.31038E+12	BS (Chemistry)
1033	MUHAMMAD ARBAB HASSAN KHAN	INAYAT ULLAH KHAN	1100	1036	505	450	70	82.9872	3.83024E+12	BS (Chemistry)
1034	AMINA NOOR	MUHAMMAD NASEEM SHAHID	1100	1068	555	471	71	82.9868	3.31038E+12	BS (Chemistry)
1035	MUHAMMAD TARIQ MEHMOOD	MUHAMMAD AMIN	1100	1059	505	493	62	82.9689	3.55011E+12	BS (Chemistry)
1036	HAFSA FATIMA ALAM	KHALID FAROOQ	1100	999	555	498	72	82.9644	6.11019E+12	BS (Chemistry)
1037	ALI HASSAN	NOOR ZAMAN	1100	1015	555	475	74	82.9575	3.31063E+12	BS (Chemistry)
1038	NOOR FATIMA	ZAHID NAVEED	1100	1024	555	463	75	82.9543	3.31028E+12	BS (Chemistry)
1039	KHADIJA ZAHID	MUHAMMAD ZAHID	1100	1058	555	431	77	82.9518	3.33012E+12	BS (Chemistry)
1040	ZOYA FEROZ	FEROZ HUSSAIN	1100	1085	505	447	67	82.9454	3.53026E+12	BS (Chemistry)
1041	ABDULLAH SHAHID	SHAHID IQBAL	1100	1050	555	531	64	82.9391	3.3302E+12	BS (Chemistry)
1042	MAHA WAQAS	MUHAMMAD WAQAS	1100	1061	555	518	65	82.9364	3.31023E+12	BS (Chemistry)
1043	ASMA SAEED	MUHAMMAD SAEED	1100	1098	505	434	68	82.9277	3.31002E+12	BS (Chemistry)
1044	AREEBA ANWAR	ANWAR-UL -HAQ	1100	1023	555	463	75	82.927	3.13046E+12	BS (Chemistry)
1045	BAZIGHA KIRAN	CHAUDHARY SAEED AHMED	1100	1028	555	490	71	82.9229	3.13042E+12	BS (Chemistry)
1046	MUHAMMAD SAQLAIN HAIDER	MUHAMMAD ZAFAR IQBAL	1100	1047	555	473	72	82.9221	3.3304E+12	BS (Chemistry)
1047	MARIA AKRAM	MUHAMMAD AKRAM	1100	1010	555	499	71	82.9185	3.33032E+12	BS (Chemistry)
1048	MUHAMMAD HAMZA REHMAN	MUHAMMAD AKRAM	1100	1073	550	463	71	82.9181	3.33039E+12	BS (Chemistry)
1049	MINAHIL SOHAIL	SOHAIL ABBAS	1100	1044	555	467	73	82.9159	3.31025E+12	BS (Chemistry)
1050	SUBHAN ASIF	ASIF AKRAM	1100	1041	570	519	68	82.9067	3.31022E+12	BS (Chemistry)
1051	BARIRAH SAMREEN	BABAR HUSSAIN	1100	1049	570	530	66	82.9038	3.31057E+12	BS (Chemistry)
1052	AMAN	RASHID MAHMOOD	1100	1037	555	485	71	82.898	3.31031E+12	BS (Chemistry)
1053	FATIMA KAMRAN	MUHAMMAD KAMRAN BASHARAT	1100	1048	555	509	67	82.8953	3.32028E+12	BS (Chemistry)

1054	FIZZA SHABBIR	SHABBIR HUSSAIN	1100	1002	555	510	70	82.8949	3.31024E+12	BS (Chemistry)
1055	IQRA NAVEED	NAVEED YOUNIS	1100	1015	555	496	71	82.8926	3.33019E+12	BS (Chemistry)
1056	AISHA TANVIR	MUHAMMAD TANVIR RASHEED	1100	992	555	515	70	82.8923	3.31039E+12	BS (Chemistry)
1057	MUHAMMAD TALHA NADEEM	NADEEM TAHIR	1100	1074	555	481	69	82.8909	3.31026E+12	BS (Chemistry)
1058	ZOYA HOORAIN	MUHAMMAD ZAFAR IQBAL	1100	1045	555	503	68	82.8892	3.3304E+12	BS (Chemistry)
1059	MAHA NOOR UL HUDA	ABDUL SATTAR	1100	960	570	515	74	82.8871	3.31026E+12	BS (Chemistry)
1060	TAHREEM MEHMOOD	MEHMOOD AHMAD	1100	991	555	456	78	82.8759	3.33016E+12	BS (Chemistry)
1061	AMNA SHAH HASHMI	RAFIQ AHMAD AKHTER	1100	1041	505	466	67	82.8741	3.32028E+12	BS (Chemistry)
1062	AREESHA NOOR	ARIF HUSSAIN	1100	1017	555	435	79	82.8499	3.31041E+12	BS (Chemistry)
1063	HIRA SHAHZAD	M.SHAHZAD	1100	1043	555	518	66	82.8455	3.31027E+12	BS (Chemistry)
1064	ARMEESHA SHAHZADI	ZAHID SALEEM AWAN	1100	1041	555	482	71	82.845	3.41046E+12	BS (Chemistry)
1065	AYESHA SAEED	SAEED AKHTAR	1100	1040	555	460	74	82.8285	3.31025E+12	BS (Chemistry)
1066	RASBA RASHID	ABDUL RASHID	1100	1084	555	497	66	82.8285	3.33031E+12	BS (Chemistry)
1067	ABEEHA SARFRAZ	MUHHMAD SARFRAZ	1100	1038	555	498	69	82.828	3.31032E+12	BS (Chemistry)
1068	MUHAMMAD AMJID SATTAR	ASIF MEHMOOD KHAN	1100	1030	555	502	69	82.826	3.31052E+12	BS (Chemistry)
1069	HADI MAHMOOD	MIAN MAHMOOD UL HASSAN TULLAH	1100	1051	555	464	70	82.8258	3.84061E+12	BS (Chemistry)
1070	MARYAM RIAZ	RIAZ AHMAD	1100	1051	555	484	70	82.8258	3.33034E+12	BS (Chemistry)
1071	FAJAR NAWAZ	ASAD NAWAZ	1100	1042	555	481	71	82.8182	3.41019E+12	BS (Chemistry)
1072	MARYAM SHAHID	SHAHID LATIF	1100	1052	570	542	64	82.8172	3.31023E+12	BS (Chemistry)
1073	MUHAMMAD ALI SHAHZAD	SHAHZAD LATIF	1100	1028	555	468	71	82.8148	3.31008E+12	BS (Chemistry)
1074	SAHAAB IFTIKHAR	IFTIKHAR AHMAD SHAHZAD	1100	1049	555	507	67	82.8145	3.1204E+12	BS (Chemistry)
1075	GOHAR ABBAS KHAN	JAHANGIR KHAN	1100	1003	555	471	75	82.814	3.32041E+12	BS (Chemistry)
1076	AREEBA FATIMA	MUHAMMAD ANWAR	1100	1034	505	421	74	82.8099	3.31021E+12	BS (Chemistry)
1077	WARDA ASIM	ASIM SHARIF	1100	1042	555	466	73	82.8074	3.33024E+12	BS (Chemistry)
1078	MUHAMMAD ABBAS ABBASI	MUHAMMAD ABDULLAH ABBASI	1100	1031	570	507	70	82.8024	3.13034E+12	BS (Chemistry)
1079	ABDUL MUNEEB SHAHID	SHAHID RASOOL SHAKIR	1100	1041	555	496	69	82.8017	3.32033E+12	BS (Chemistry)
1080	ABDULLAH AHMAD YAR	MUHAMMAD YAR	1100	1014	555	480	73	82.8004	3.43016E+12	BS (Chemistry)
1081	MOAZ AHMAD	MUHAMMAD MANSHA	1100	1077	555	500	66	82.7997	3.64013E+12	BS (Chemistry)
1082	AYESHA ALI KAMBOH	MUHAMMAD ALI KAMBOH	1100	1023	555	490	71	82.7865	3.31027E+12	BS (Chemistry)
1083	ALIA HUSSAIN	MUNAWAR HUSSAIN RANDHAWA	1100	1040	555	474	72	82.7852	3.31007E+12	BS (Chemistry)
1084	ZOHA SHAFIQUE	SHUJAAT ALI	1100	1038	555	475	72	82.7848	3.65022E+12	BS (Chemistry)
1085	MUHAMMAD YOUSAF KHALIQ	GHULAM KHALIQ	1100	1014	555	487	72	82.7788	3.65025E+12	BS (Chemistry)
1086	HIRA TARIQ	CH HAMID MUKHTAR BAJWA	1100	1059	555	479	70	82.7737	3.41014E+12	BS (Chemistry)

1087	LAIBA NASEER	MUHAMMAD NASEER KHAN	1100	1080	555	498	66	82.7734	3.31037E+12	BS (Chemistry)
1088	ALISHBA SHAHID	MUHAMMAD SHAHID	1100	1030	555	464	74	82.772	3.33039E+12	BS (Chemistry)
1089	HAFIZA SOBIA BATOOL	NAEEM IQBAL	1100	1010	555	474	74	82.7671	3.31024E+12	BS (Chemistry)
1090	MAHA KHURRAM	MUHAMMAD KHURRAM HAFEEZ	1100	1004	555	477	74	82.7656	3.31026E+12	BS (Chemistry)
1091	MUHAMMAD RAFAY	MUHAMMAD NAEEM RAUF	1100	1038	555	482	71	82.7632	3.31049E+12	BS (Chemistry)
1092	RIZA WASEEM	CH. WASEEM IQBAL	1100	1051	555	505	67	82.7609	3.65025E+12	BS (Chemistry)
1093	KINZA ARSHAD	ARSHAD ALI	1100	1054	570	517	67	82.756	3.3101E+12	BS (Chemistry)
1094	ALI HAIDER	MUHAMMAD YAQOOB MANZAR	1100	1074	555	471	70	82.7504	3.5502E+12	BS (Chemistry)
1095	EMAN FATIMA	MUHAMMAD RAMZAN	1100	1020	555	476	73	82.7479	3.55011E+12	BS (Chemistry)
1096	MUHAMMAD NOMAN AHMAD	HAFIZ MUHAMMAD KHIZAR KHAYAT	1100	976	555	513	71	82.7479	3.3402E+12	BS (Chemistry)
1097	EMAN FATIMA	ZAHID HUSSAIN ZAHID	1100	1012	555	480	73	82.7459	3.31058E+12	BS (Chemistry)
1098	NOOR UL HUDA	MUHAMMAD RAMZAN	1100	1023	555	504	69	82.7432	3.31022E+12	BS (Chemistry)
1099	ALI ADIL ALTAF	ALTAF HUSSAIN	1100	1096	505	425	69	82.7384	3.31053E+12	BS (Chemistry)
1100	IQRA SAEED	MUHAMMAD SAEED	1100	1014	555	464	75	82.7356	3.31011E+12	BS (Chemistry)
1101	FATIMA NAVEED	NAVEED HASNAIN	1100	1042	555	472	72	82.7317	3.31031E+12	BS (Chemistry)
1102	MUHAMMAD RAMZAN KHAN	MUHAMMAD SARFRAZ KHAN	1100	1059	555	493	68	82.7304	3.66038E+12	BS (Chemistry)
1103	MUHAMMAD AHMED	ARIF MAHMOOD	1100	996	555	495	72	82.7204	3.31022E+12	BS (Chemistry)
1104	YUMNA MARIAM	IFTIKHAR AHMED	1100	1039	555	488	70	82.7148	3.31028E+12	BS (Chemistry)
1105	HIBA NAWAZ	MUHAMMAD NAWAZ GILL	1100	1060	555	470	71	82.7145	3.31021E+12	BS (Chemistry)
1106	MUQADDAS YAQOOB	MUHAMMAD YAQOOB KHAN	1100	1023	555	496	70	82.7108	3.32024E+12	BS (Chemistry)
1107	MUBBISHERA TAHIR	TAHIR AHMAD SHAD	1100	1057	555	501	67	82.7084	3.62013E+12	BS (Chemistry)
1108	MARIYAM AYYOOB	MUHAMMAD AYYOOB	1100	1009	555	488	72	82.6966	3.33033E+12	BS (Chemistry)
1109	SHARQAH IJAZ	IJAZ AHMED	1100	1041	555	494	69	82.6936	3.82017E+12	BS (Chemistry)
1110	MUBASHIR NAEEM	MUHAMMAD NAWAZ	1100	1048	555	483	70	82.6899	3.22024E+12	BS (Chemistry)
1111	MUHAMMAD HAROON	SHAHBAZ AHMED	1100	1076	555	491	67	82.686	3.41036E+12	BS (Chemistry)
1112	EMAN FATIMA	KASHIF SHAHZAD	1100	1006	555	504	70	82.6796	3.31002E+12	BS (Chemistry)
1113	NADEEM NAZEER	NAZEER AHMAD	1100	1059	555	492	68	82.6764	3.23025E+12	BS (Chemistry)
1114	MAHRUKH SHEHNAWAR	KHAN SHEHNAWAR ALI KHAN	1100	952	505	409	81	82.6606	3.31044E+12	BS (Chemistry)
1115	BANARIS ALI	SHAMEER AHMED	1100	1017	555	498	70	82.6553	3.1105E+12	BS (Chemistry)
1116	LAIBA ASIM	MUHAMMAD ASIM	1100	1089	555	469	69	82.6514	3.31014E+12	BS (Chemistry)
1117	TAHREEM FATIMA	MUHAMMAD SHARIF	1100	1039	555	472	72	82.6499	3.33027E+12	BS (Chemistry)
1118	MUHAMMAD MUZAMMIL	MUHAMMAD HANEEF	1100	993	505	437	74	82.6422	3.21034E+12	BS (Chemistry)
1119	TAFHEEM AHMAD	MUHAMMAD SALEEM	1100	1022	555	473	73	82.6403	3.43018E+12	BS (Chemistry)

1120	MUHAMMAD NUGHMAN AMIR	AMIR HAMEED	1100	1028	555	492	70	82.631	3.22028E+12	BS (Chemistry)
1121	MALIK QAMAR ABBAS	ISHTIAQ HUSSAIN	1100	1094	555	466	69	82.6256	3.66011E+12	BS (Chemistry)
1122	MUHAMMAD TAIMOOR WAJID	WAJID ALI	1100	1078	505	438	68	82.6198	3.31019E+12	BS (Chemistry)
1123	RUBAHA SHAKEEL	MUHAMMAD SHAKEEL	1100	1053	555	479	70	82.6101	3.31043E+12	BS (Chemistry)
1124	MIAN AHMAD FARAZ KASHIF	MUHAMMAD KASHIF EHSAN MIAN	1100	1043	555	484	70	82.6077	3.53021E+12	BS (Chemistry)
1125	GUL E GATI NAQVI	MUHAMMAD RAZA SHAH	1100	993	555	487	73	82.6061	3.31004E+12	BS (Chemistry)
1126	HUMAIRA SANA	RAZZAQ AHMAD	1100	1002	555	475	74	82.603	3.11022E+12	BS (Chemistry)
1127	MUHAMMAD ZUBAIR	TALAT MEHMOOD	1100	1058	555	491	68	82.595	3.66016E+12	BS (Chemistry)
1128	MUHAMMAD AHMAD NASIR	NASIR MEHMOOD	1100	1029	555	476	72	82.5933	3.31014E+12	BS (Chemistry)
1129	ALI JOHN GHOURI	MUZAFFAR ALI	1100	1048	555	496	68	82.5926	3.52021E+12	BS (Chemistry)
1130	HIRA SHOUKAT	MUHAMMAD SHOUKAT	1100	1048	555	496	68	82.5926	3.32034E+12	BS (Chemistry)
1131	RIMSHA FATIMA	AMJAD ALI	1100	1030	555	453	75	82.5774	3.31027E+12	BS (Chemistry)
1132	HIBA FATIMA	MUHAMMAD NAVEED SABIR	1100	1034	555	473	72	82.5676	3.31023E+12	BS (Chemistry)
1133	EMAN FATIMA	TARIQ JAVED	1100	1024	555	515	67	82.5651	3.31027E+12	BS (Chemistry)
1134	MUHAMMAD IBTISAM	MUHAMMAD AYUB	1100	1033	555	466	73	82.5619	3.41014E+12	BS (Chemistry)
1135	RAMEEN ASHRAF	MUHAMMAD ASHRAF	1100	1076	555	459	71	82.5563	3.23048E+12	BS (Chemistry)
1136	NADIR SAEED HASHMI	MUHAMMAD SAEED HASHMI	1100	944	555	496	75	82.5563	3.3106E+12	BS (Chemistry)
1137	AYESHA MUSTAFA	GHULAM MUSTAFA	1100	1056	555	506	66	82.5514	3.31033E+12	BS (Chemistry)
1138	HAMMAD ATTA	ZAHD ATTA	1100	1048	555	510	66	82.5494	3.31067E+12	BS (Chemistry)
1139	SAMIYA ZAHID	ZAHD IQBAL	1100	1021	555	494	70	82.5482	3.54047E+12	BS (Chemistry)
1140	AYESHA SHABBIR	SHABBIR UD DIN AHMED	1100	998	555	439	79	82.5479	3.31025E+12	BS (Chemistry)
1141	ZAREEN FATIMA	MUHAMMAD ABBAS	1100	994	555	441	79	82.5469	3.46028E+12	BS (Chemistry)
1142	MUHAMMAD AHMED MUSTAFA	MUHAMMAD MUSTAFA KAMAL	1100	1043	555	468	72	82.5428	3.31028E+12	BS (Chemistry)
1143	MUHAMMAD SAAD JAMEEL	MUHAMMAD JAMEEL BHATTI	1100	1067	555	441	74	82.5378	3.53018E+12	BS (Chemistry)
1144	ARSLAN ARSHAD	ARSHAD ALI	1100	1094	505	436	67	82.5374	3.5203E+12	BS (Chemistry)
1145	M HARIS ANSARI	SAJJAD AKBAR	1100	1059	555	445	74	82.5359	3.31008E+12	BS (Chemistry)
1146	MUHAMMAD ABDULLAH	MUHAMMAD ISMAIL KHAN	1100	1057	555	483	69	82.5354	3.62019E+12	BS (Chemistry)
1147	MUHAMMAD ASADULLAH	MUHAMMAD ANEES	1100	1052	570	491	70	82.533	3.41013E+12	BS (Chemistry)
1148	MARYAM ASIF	MUHAMMAD ASIF	1100	1045	555	489	69	82.5324	3.31006E+12	BS (Chemistry)
1149	AMNA MUKHTAR	MUKHTAR AHMAD	1100	1062	555	510	65	82.5312	3.31047E+12	BS (Chemistry)
1150	MUHAMMAD AHMAD	MUHAMMAD SAEED AKHTAR	1100	1011	505	474	67	82.5311	3.52025E+12	BS (Chemistry)
1151	SYEDA ANAMTA GILANI	SYED ZEESHAN ALI GILANI	1100	1049	555	472	71	82.5226	3.31042E+12	BS (Chemistry)
1152	HAFIZA AIMAAN BANO	NASEER AHMAD	1100	1026	555	491	70	82.5223	3.73027E+12	BS (Chemistry)

1153	MUHAMMAD ZUBAIR	SANAULLAH	1100	1069	555	484	68	82.5167	3.6503E+12	BS (Chemistry)
1154	MUHAMMAD ABDUL MANAN JAMIE	MUHAMMAD SADIQ JAMIE	1100	1053	555	492	68	82.5128	3.3401E+12	BS (Chemistry)
1155	ZAIN MUEEN	MUHAMMAD MUEEN	1100	1079	555	501	65	82.5084	3.5502E+12	BS (Chemistry)
1156	MUHAMMAD FAHAD	MUJAHID SOHAIL	1100	1031	555	466	73	82.5074	3.65029E+12	BS (Chemistry)
1157	SABAHAT MADNI	QAZI GHULAM MADNI	1100	1063	555	509	65	82.5044	3.13023E+12	BS (Chemistry)
1158	MUHAMMAD ARBAB KHALID	KHALID MEHMOOD	1100	1032	555	495	69	82.5023	3.33016E+12	BS (Chemistry)
1159	SABEEHA ASL	MUHAMMAD ASLAM	1100	1026	555	461	74	82.5007	3.3103E+12	BS (Chemistry)
1160	NABA MUNAWAR	MUNAWAR HUSSAIN	1100	1050	555	471	71	82.4959	3.32034E+12	BS (Chemistry)
1161	ZAINAB JAVID	JAVID IQBAL	1100	1063	555	494	67	82.4936	3.45011E+12	BS (Chemistry)
1162	ALEEZA ZAHEER	ZAHEER AHMAD	1100	1049	555	486	69	82.4794	3.31038E+12	BS (Chemistry)
1163	MUHAMMAD AHMAD RABBANI	MUHAMMAD SAJJAD RABBANI	1100	1057	505	499	60	82.4709	3.41012E+12	BS (Chemistry)
1164	NIMRA SHAHID	SHAHID HANEEF	1100	1042	555	467	72	82.4614	3.65012E+12	BS (Chemistry)
1165	NAZIR ULLAH	GUL BADSHAH	1100	1015	555	547	63	82.4494	2.11049E+12	BS (Chemistry)
1166	MUHAMMAD BURHAN	MUHAMMAD LIAQAT ALI KHAN	1100	1036	555	492	69	82.4491	3.63024E+12	BS (Chemistry)
1167	AQSA RANI	MUHAMMAD ISRAR	1100	991	570	521	70	82.4484	3.31058E+12	BS (Chemistry)
1168	MUHAMMAD ABDULLAH	AFZAL	1100	1014	555	466	74	82.4437	3.31023E+12	BS (Chemistry)
1169	HANIA ASGHAR	ASGHAR KHAN	1100	1012	555	467	74	82.4432	3.3101E+12	BS (Chemistry)
1170	ZURAIZ ANWAR	ANWAR ISMAIL	1100	1060	555	487	68	82.4334	3.31007E+12	BS (Chemistry)
1171	AQSA FAISAL	FAISAL JAMIL	1100	1007	555	447	77	82.4258	3.31028E+12	BS (Chemistry)
1172	SEMAB FATIMA	TAHIR HUSSAIN	1100	1006	555	477	73	82.4202	3.61042E+12	BS (Chemistry)
1173	EEMAN FATIMA	EHSAAM UD DIN	1100	994	555	505	70	82.4064	3.3105E+12	BS (Chemistry)
1174	AYESHA SAFDER REHMAN	SAFDER REHMAN	1100	1022	555	439	77	82.4024	3.31007E+12	BS (Chemistry)
1175	AROOJ FATIMA	ANSER MEHMOOD	1100	991	555	462	76	82.4003	3.52022E+12	BS (Chemistry)
1176	AMNA NASEER	NASEER ALAM	1100	994	555	490	72	82.3956	4.25017E+12	BS (Chemistry)
1177	AMMARA FATIMA	MUHAMMAD ABID	1100	1003	555	478	73	82.3923	3.31057E+12	BS (Chemistry)
1178	ALI HASSAN	LIAQAT ALI	1100	1094	505	447	65	82.3909	3.81016E+12	BS (Chemistry)
1179	SAMI ULLAH YOUSAF	MUHAMMAD YOUSAF	1100	1093	505	407	71	82.3873	3.66031E+12	BS (Chemistry)
1180	SARA ARSHAD	MUHAMMAD ARSHAD	1100	1019	555	492	70	82.3855	3.31009E+12	BS (Chemistry)
1181	HAFSA SALEEM	SALEEM SULTAN	1100	1049	555	462	72	82.3821	3.32029E+12	BS (Chemistry)
1182	FATIMA WAHEED	MUHAMMAD WAHEED	1100	1069	555	511	64	82.3761	3.31043E+12	BS (Chemistry)
1183	ANIQA MARYAM	MUHAMMAD AMJAD	1100	1034	555	499	68	82.373	3.11015E+12	BS (Chemistry)
1184	MUHAMMAD IBRAHIM	MUHAMMAD ASHRAF	1100	1068	555	504	65	82.3705	3.64021E+12	BS (Chemistry)
1185	EMAN FATIMA	TAJAMMAL HUSSAIN	1100	983	555	480	74	82.355	3.31006E+12	BS (Chemistry)

1186	MUHAMMAD JAWAD SAFDAR	MUHAMMAD SAFDAR JAVED	1100	1036	555	490	69	82.341	3.33036E+12	BS (Chemistry)
1187	FATIMA MAQSOOD BAJWA	MAQSOOD AHMAD BAJWA	1100	1033	555	506	67	82.3241	3.31003E+12	BS (Chemistry)
1188	ABDULLAH WALI KHAN	HAFAEEZULLAH KHAN	1100	1029	555	471	72	82.3231	3.31046E+12	BS (Chemistry)
1189	MUHAMMAD WAJAHAT UL HASSAN	MUHAMMAD ARSHAD	1100	1060	555	507	65	82.3145	3.4302E+12	BS (Chemistry)
1190	MUHAMMAD NAVEED AHMAD	AHMAD KHAN	1100	1006	555	512	68	82.3121	3.32026E+12	BS (Chemistry)
1191	ZAINAB MUNAWAR	IZHAR AHMAD	1100	1023	555	496	69	82.3108	3.32023E+12	BS (Chemistry)
1192	KALSOOM TARIQ	TARIQ MEHMOOD DHILLON	1100	1040	555	480	70	82.3095	3.31008E+12	BS (Chemistry)
1193	HAMNA ZAFAR	ZAFAR IQBAL	1100	1008	555	422	80	82.3017	3.65011E+12	BS (Chemistry)
1194	FARHAN ASHRAF	MUHAMMAD ASHRAF	1100	963	555	452	79	82.296	3.43025E+12	BS (Chemistry)
1195	MUHAMMAD MUAZ BILAL	MUHAMMAD ASHFAQ	1100	1096	505	431	67	82.2949	3.5503E+12	BS (Chemistry)
1196	FARHEEN MALIK	ABDUL GHAFUOR	1100	1037	555	496	68	82.2926	3.33032E+12	BS (Chemistry)
1197	DUA FATIMA	MUHAMMAD ASHRAF	1100	1058	555	478	69	82.2923	3.3106E+12	BS (Chemistry)
1198	NIMRA ABDUL HAYEE	ABDUL HAYEE	1100	1046	555	484	69	82.2895	3.33033E+12	BS (Chemistry)
1199	ZAINAB ZAMAN	MUHAMMAD ZAMAN	1100	1080	555	489	66	82.2869	3.31064E+12	BS (Chemistry)
1200	FATIMA ASHFAQ	MUHAMMAD ASHFAQ	1100	1089	505	461	63	82.2861	3.33039E+12	BS (Chemistry)
1201	WARDA HAMID	HAMID RAHIM	1100	1045	555	477	70	82.2838	3.31026E+12	BS (Chemistry)
1202	TEHREEM NISAR	NISAR AHMAD	1100	955	555	478	76	82.2833	3.5503E+12	BS (Chemistry)
1203	RANA FAYEQ IZHAR	IZHAR AHMAD KHAN	1100	1004	555	505	69	82.2791	3.3304E+12	BS (Chemistry)
1204	MALAIKA FIAZ	MUHAMMAD FIAZ RUBBANI	1100	1023	555	488	70	82.2784	3.31009E+12	BS (Chemistry)
1205	NOOR FATIMA	NAZIR AHMAD	1100	1089	505	407	71	82.2782	3.11032E+12	BS (Chemistry)
1206	SAMAN FATIMA	SAFARISH ALI	1100	954	555	471	77	82.2777	3.45031E+12	BS (Chemistry)
1207	ALI IJAZ	AMIR IJAZ	1100	1015	555	455	75	82.2764	3.32023E+12	BS (Chemistry)
1208	WAJEEHA SAEED	KHALID SAEED	1100	1024	555	480	71	82.2732	3.31028E+12	BS (Chemistry)
1209	FARIA AHMAD	AHMAD DEEN	1100	1055	520	442	70	82.2727	3.33034E+12	BS (Chemistry)
1210	AFTAB ALAM	MEHBOOB ALAM ASAD	1100	1076	555	498	65	82.2644	3.53021E+12	BS (Chemistry)
1211	MUHAMMAD KAIF	MUHAMMAD RAMZAN	1100	1049	555	482	69	82.2632	3.65203E+12	BS (Chemistry)
1212	FATIMA ILYAS	MUHAMMAD ILYAS	1100	1068	555	502	65	82.2624	3.31057E+12	BS (Chemistry)
1213	ISHA ARSHAD	MUHAMMAD ARSHAD	1100	1043	555	485	69	82.2617	3.31025E+12	BS (Chemistry)
1214	FIZA ABDUL MAJEED	ABDUL MAJEED	1100	1025	555	494	69	82.2572	3.41027E+12	BS (Chemistry)
1215	MUHAMMAD SOHAIL AMANULLAH	MUHAMMAD AMANULLAH	1100	950	555	497	71	82.255	3.81033E+12	BS (Chemistry)
1216	MUWAHID MUSTAFA	MUZAMMIL MUSTAFA HAMI MALHI	1100	1091	505	446	65	82.2495	3.31016E+12	BS (Chemistry)
1217	MUHAMMAD HAMMAD RIZWAN	RIZWAN IQBAL	1100	982	555	508	70	82.2413	3.31001E+12	BS (Chemistry)
1218	NADIA NISAR	NISAR ALI	1100	1031	570	481	72	82.234	3.31058E+12	BS (Chemistry)

1219	BAKHTAWAR ALAM	KHURSHEED ALAM	1100	1053	555	472	70	82.2317	3.63026E+12	BS (Chemistry)
1220	TAYYBA MUSHTAQ	MUHAMMAD MUSHTAQ	1100	1051	555	473	70	82.2312	3.34011E+12	BS (Chemistry)
1221	ABEERA AWAIS	MUHAMMAD AWAIS	1100	1027	570	521	67	82.2302	3.33033E+12	BS (Chemistry)
1222	MUHAMMAD WAHAJ FIAZ	MUHAMMAD FIAZ	1100	1001	555	498	70	82.2189	3.31023E+12	BS (Chemistry)
1223	AYESHA SADIA	MUHHMAD ASHFAQ	1100	1051	555	480	69	82.2095	3.31006E+12	BS (Chemistry)
1224	ZAHRA BATOOL	MUHAMMAD AFZAL	1100	914	555	475	79	82.203	3.3103E+12	BS (Chemistry)
1225	MAHNOOR	NAEEM	1100	1015	555	498	69	82.2007	3.31026E+12	BS (Chemistry)
1226	ZAINAB NOOR	MUHAMMAD ASIF	1100	1045	555	468	71	82.1973	3.31028E+12	BS (Chemistry)
1227	MINAHIL JAMSHED	KHALID JAMSHED	1100	1029	555	498	68	82.1825	3.31043E+12	BS (Chemistry)
1228	GUL-E-ZAHRA	SYED SAJJAD HAIDER	1100	1028	555	491	69	82.1769	3.65018E+12	BS (Chemistry)
1229	NADISH REHMAN	SADAQAT ALI	1100	1060	555	497	66	82.174	3.66019E+12	BS (Chemistry)
1230	IQRA ASIF	ASIF IQBAL	1100	1033	555	444	75	82.1727	3.31006E+12	BS (Chemistry)
1231	ZAIN AHMAD	SADI AHMAD	1100	1002	555	467	74	82.1705	3.54026E+12	BS (Chemistry)
1232	NIMRA RANI	FAROOQ MUHAMMAD	1100	994	555	434	79	82.1686	3.3103E+12	BS (Chemistry)
1233	ATEEQA AMEEN	MUHAMMAD AMEEN	1100	1042	555	491	68	82.1587	3.32022E+12	BS (Chemistry)
1234	ABDULLAH KHAN	SHERAZ KHAN	1100	1023	600	549	67	82.15	1.3303E+12	BS (Chemistry)
1235	TAHREEM FATIMA	SABIR ALI	1100	1034	555	480	70	82.1459	3.6104E+12	BS (Chemistry)
1236	MAQADAS KHAN	MUKHTAR AHMAD KHAN	1100	1050	570	515	66	82.1417	3.33038E+12	BS (Chemistry)
1237	ZAINAB MUBARAK	MUBARAK SAID	1100	1026	505	474	65	82.1402	3.31025E+12	BS (Chemistry)
1238	ZAKA ULLAH	MUHAMMAD NASRULLAH	1100	1009	555	485	71	82.1344	3.31025E+12	BS (Chemistry)
1239	AYESHA	ALLAH DITTA	1100	1085	555	454	70	82.1314	3.5501E+12	BS (Chemistry)
1240	TEHREEM JAVAID	JAVAID IQBAL	1100	1037	555	493	68	82.1304	3.31026E+12	BS (Chemistry)
1241	AYESHA SANA ULLAH	SANA ULLAH	1100	1057	555	431	75	82.1246	3.31035E+12	BS (Chemistry)
1242	AMNA BATOOL	MANZOOR HUSSAIN	1100	1049	555	494	67	82.1118	3.32051E+12	BS (Chemistry)
1243	HAFIZ MUHAMMAD ZEESHAN RAFI	MUHAMMAD RAFI	1100	989	555	482	70	82.1078	3.31044E+12	BS (Chemistry)
1244	IQRA RIAZ	RIAZ AHMAD	1100	1025	555	469	72	82.1059	3.33037E+12	BS (Chemistry)
1245	MANAHIL SHOAIB	MUHAMMAD SHOAIB	1100	1000	555	489	71	82.1051	3.31009E+12	BS (Chemistry)
1246	AYESHA AQEEL	MUHAMMAD AQEEL	1100	1038	555	492	68	82.1037	3.31047E+12	BS (Chemistry)
1247	SEHAR IFTIKHAR	IFTIKHAR AHMAD GOREJA	1100	1043	555	482	69	82.0996	3.31044E+12	BS (Chemistry)
1248	ANAS KHALID	MUHAMMAD KHALID	1100	1064	555	464	70	82.0993	3.51025E+12	BS (Chemistry)
1249	ESHAL FATIMA	AZIZ UR REHMAN	1100	1035	555	449	74	82.0976	3.31023E+12	BS (Chemistry)
1250	SYEDA AYESHA MARRYAM	SYED RAFAQAT HUSSAIN	1100	1042	555	475	70	82.0939	3.65027E+12	BS (Chemistry)
1251	MUNEEB UR REHMAN	FALAK SHER	1100	1094	555	493	64	82.085	3.3107E+12	BS (Chemistry)

1252	MUHAMMAD SANABIL NOOR BAIG	MIRZA SANAULLAH BAIG	1100	1038	555	462	72	82.0821	3.31031E+12	BS (Chemistry)
1253	SADIA BIBI	MUHAMMAD ASHFAQ	1100	1015	555	481	71	82.0818	3.31021E+12	BS (Chemistry)
1254	MAIRA ZAHID	ZAHID FAROOQ	1100	1034	555	464	72	82.0811	3.53029E+12	BS (Chemistry)
1255	MUHAMMAD KAIF	MUHAMMAD JAMSHAI D ALI	1100	1007	555	448	76	82.0798	3.31038E+12	BS (Chemistry)
1256	ITTESAF ASHAR	ASHAR JAMEEL	1100	1028	550	492	68	82.0728	3.3104E+12	BS (Chemistry)
1257	ALINAAAMIR	AAMIRMEHMOOD	1100	1034	555	486	69	82.0703	3.32025E+12	BS (Chemistry)
1258	ABDUL REHMAN MASOOD	MASOOD AKHTAR	1100	1005	555	508	68	82.0686	3.31025E+12	BS (Chemistry)
1259	NOOR FATIMA	NAVEED AHMAD	1100	1022	555	492	69	82.0673	3.31058E+12	BS (Chemistry)
1260	MUJAHID HUSSAIN	ASHIQ HUSSAIN	1100	1035	555	441	75	82.0651	3.23042E+12	BS (Chemistry)
1261	NOOR FATIMA	SAJID ABBAS	1100	1056	555	497	66	82.0649	3.31E+12	BS (Chemistry)
1262	LAIBA GHAFFAR	ABDUL GHAFFAR	1100	1054	555	498	66	82.0644	3.66019E+12	BS (Chemistry)
1263	IRAJ SHAHZADI	AMIR SAEED	1100	1030	555	473	71	82.0585	3.31029E+12	BS (Chemistry)
1264	FATIMA NOOR	AMER SHAHZAD	1100	1051	555	492	67	82.0582	3.3304E+12	BS (Chemistry)
1265	RANA SHAHZAD AHMAD	MUHAMMAD IQBAL	1100	1096	505	427	67	82.0572	3.65021E+12	BS (Chemistry)
1266	USWAFATIMA	JAVAID IQBAL	1100	1046	550	490	67	82.0546	3.66017E+12	BS (Chemistry)
1267	ABDUL HASEEB ALVI	BASHIR AHMAD ALVI	1100	1071	555	504	64	82.0523	3.31004E+12	BS (Chemistry)
1268	WALEED IQBAL CHEEMA	JAMSHAI D IQBAL CHEEMA	1100	1004	555	486	71	82.0521	3.41019E+12	BS (Chemistry)
1269	MUHAMMAD IRFAN	QAMAR SAJJAD	1100	996	555	453	76	82.0501	3.61015E+12	BS (Chemistry)
1270	FAISAL ALI	SULTAN ALI	1100	990	555	493	71	82.0486	3.31057E+12	BS (Chemistry)
1271	SALEENA KOUSAR	MUHAMMAD RAMZAN	1100	1094	505	421	68	82.0463	3.53028E+12	BS (Chemistry)
1272	AYESHA SHAHID	SHAHID IQBAL HABIB	1100	941	555	488	75	82.042	3.3103E+12	BS (Chemistry)
1273	MUHAMMAD ZAIN	MUHAMMAD SHARIF	1100	1017	555	479	71	82.0283	3.3203E+12	BS (Chemistry)
1274	FATIMA ZAFAR	ZAFAR IQBAL	1100	1041	555	489	68	82.0233	3.31054E+12	BS (Chemistry)
1275	SALIHA AZRAM	MUHAMMAD AZRAM	1100	1044	555	443	74	82.0186	3.31024E+12	BS (Chemistry)
1276	MAHNOOR NADEEM	MUHAMMAD NADEEM AQI	1100	992	555	484	72	82.0167	4.24016E+12	BS (Chemistry)
1277	MUHAMMAD BILAL ASIF	ASIF ALI	1100	1030	555	467	69	82.0152	3.31049E+12	BS (Chemistry)
1278	TASBEEHA SAHAR	SAJID PARVAIZ	1100	1031	555	479	70	82.0101	3.31004E+12	BS (Chemistry)
1279	MUHAMMAD ABDULLAH	GHULAM MUHAMMAD TAHIR	1100	967	555	452	78	82.0051	3.23032E+12	BS (Chemistry)
1280	RIDA	IMRAN MIRZA	1100	999	555	495	70	82.0023	3.31029E+12	BS (Chemistry)
1281	KANWAL FATIMA	SAJJAD HAIDER	1100	1061	555	508	64	81.9959	3.31028E+12	BS (Chemistry)
1282	MEHDI ABBAS KHAN	ABID HUSSAIN KHAN	1100	1040	555	511	65	81.9852	3.32041E+12	BS (Chemistry)
1283	HUSSNAIN AMJAD	AMJAD ALI	1100	948	555	476	76	81.9842	3.23039E+12	BS (Chemistry)
1284	SADIA KASHIF	MUHAMMAD KASHIF SARDAR	1100	988	555	478	73	81.9833	3.34011E+12	BS (Chemistry)

1285	SEHAR FATIMA	ZULFIQAR ALI	1100	1028	555	480	70	81.9823	3.31058E+12	BS (Chemistry)
1286	HAMDA IMRAN	IMRAN-UL-HAQ	1100	1039	570	502	68	81.9575	3.31026E+12	BS (Chemistry)
1287	MUHAMMAD ZAYAN TAHIR	MUHAMMAD LUTAF ULLAH	1100	1017	555	485	70	81.9526	3.65029E+12	BS (Chemistry)
1288	NASIRA NASEER	NASEER AHMAD	1100	1092	505	454	63	81.9521	3.61042E+12	BS (Chemistry)
1289	FIZA FATIMA	SHAHID PERVEZ	1100	1030	555	471	71	81.9504	3.31006E+12	BS (Chemistry)
1290	MUHAMMAD ABBAS ALAM	WAHEED ALAM	1100	1005	505	440	71	81.9477	6.11018E+12	BS (Chemistry)
1291	MUZAMMIL HUSSAIN	FAISAL SULTAN	1100	1046	555	485	68	81.9435	3.32026E+12	BS (Chemistry)
1292	MUHAMMAD HASHIM	ABDUL RAUF	1100	1056	555	502	65	81.9351	3.41018E+12	BS (Chemistry)
1293	MAHA NISAR	NISAR AHMAD	1100	1021	555	497	68	81.9104	3.31029E+12	BS (Chemistry)
1294	SIDRA ASAD	ASAD ALI	1100	1030	555	485	69	81.9071	3.33036E+12	BS (Chemistry)
1295	SYED MUHAMMAD ALI MOOSA	SYED RIZWAN ALI SHAH	1100	1003	555	469	73	81.9059	3.65016E+12	BS (Chemistry)
1296	AHMAD HASSAN	HUSSAIN AHMAD	1100	1058	555	493	66	81.9031	3.84032E+12	BS (Chemistry)
1297	KHADIJA ABBAS	MUHAMMAD ABBAS	1100	990	555	416	81	81.8865	3.31043E+12	BS (Chemistry)
1298	AHMAD RAZA	MUHAMMAD IBRAHIM	1100	1076	555	491	65	81.886	3.31023E+12	BS (Chemistry)
1299	ALISHBA TARIQ	TARIQ MEHMOOD SALEEMI	1100	1051	555	474	69	81.8852	3.32039E+12	BS (Chemistry)
1300	ALISHBA SHAHID	MUHAMMAD SHAHID NAEEM	1100	1051	555	474	69	81.8852	3.66016E+12	BS (Chemistry)
1301	MUHAMMAD ADNAN	IHSAN ULLAH	1100	1039	555	480	69	81.8823	3.3403E+12	BS (Chemistry)
1302	SHUMAIL MUSTAFA	GHULAM MUSTAFA	1100	956	555	470	76	81.8781	3.31012E+12	BS (Chemistry)
1303	FATIMA RASOOL	GHULAM RASOOL	1100	1018	555	463	70	81.8717	3.31041E+12	BS (Chemistry)
1304	NOOR FATIMA	MUHAMMAD KALEEM RIAZ	1100	1030	505	454	67	81.8612	3.31027E+12	BS (Chemistry)
1305	UMAIR NOOR	NOOR MUHAMMAD	1100	1031	555	491	68	81.8587	3.3204E+12	BS (Chemistry)
1306	MAHAD ABBAS	MAZHAR ABBAS	1100	1036	555	481	69	81.8545	3.65024E+12	BS (Chemistry)
1307	MUHAMMAD USMAN	KHALID MEHMOOD	1100	1047	555	505	65	81.8518	3.31008E+12	BS (Chemistry)
1308	AMINA NAEEM	NAEEM AKHTAR	1100	949	555	399	86	81.8494	3.31029E+12	BS (Chemistry)
1309	ALI HAMZA	MUHAMMAD RIAZ	1100	1058	555	477	68	81.8383	3.66021E+12	BS (Chemistry)
1310	EMAN FATIMA	MUHAMMAD AJMAL	1100	1040	555	486	68	81.8339	3.31002E+12	BS (Chemistry)
1311	SHAHZAIB SALEEM	MUHAMMAD SALEEM	1100	1080	555	488	65	81.8329	3.11036E+12	BS (Chemistry)
1312	KASHAF IMRAN	SHAHID IMRAN	1100	982	555	478	73	81.8196	3.31008E+12	BS (Chemistry)
1313	SABA BATOOL	ABDUL RAUF	1100	1098	505	449	63	81.8188	3.22028E+12	BS (Chemistry)
1314	AMARA UROOJ	MUHAMMAD AFZAL	1100	1019	555	474	71	81.8125	3.3302E+12	BS (Chemistry)
1315	ABEEHA FATIMA	MUHAMMAD AMJAD	1100	974	555	504	70	81.8068	3.3303E+12	BS (Chemistry)
1316	UMM E HABIBA ZAHEER	ZAHEER AHMAD	1100	1046	555	512	64	81.803	3.33015E+12	BS (Chemistry)
1317	MANSOOR ATTA	ATTA MUHAMMAD	1100	1034	555	481	69	81.8	3.13046E+12	BS (Chemistry)

1318	AMNA ASHRAF	MUHAMMAD ASHRAF	1100	1014	555	491	69	81.795	3.31009E+12	BS (Chemistry)
1319	UME HABIBA	TAHIR MEHMOOD	1100	1052	555	494	66	81.7936	3.66019E+12	BS (Chemistry)
1320	RANIA RASHID	MUHAMMAD RASHID	1100	1052	555	494	66	81.7936	3.33016E+12	BS (Chemistry)
1321	FAIZA BATOOL	ALI AHMAD	1100	991	550	476	72	81.7909	3.31005E+12	BS (Chemistry)
1322	AYESHA NOOR UL AIN	MUHAMMAD SHOAIB	1100	1043	555	454	72	81.786	3.31026E+12	BS (Chemistry)
1323	MUNEEBA ABID	JAMEEL AHMAD ABID	1100	1072	555	491	65	81.7769	3.32041E+12	BS (Chemistry)
1324	MUHAMMAD SAAD	MUHAMMAD AMIR	1100	1046	555	467	70	81.7705	3.84024E+12	BS (Chemistry)
1325	GHULAM ABBAS SANWAL	MUNAWAR KHAN	1100	1017	555	489	69	81.7688	3.32024E+12	BS (Chemistry)
1326	MUHAMMAD AQEEL BIN AMIN	MUHAMMAD AMIN	1100	1026	555	477	70	81.7656	3.33035E+12	BS (Chemistry)
1327	MOUZMA IMTISAL	RASHID MAJEED	1100	1024	555	478	70	81.7651	3.33039E+12	BS (Chemistry)
1328	MEERAB MAQSOOD	MAQSOOD AHMAD	1100	1016	555	482	70	81.7632	3.6601E+12	BS (Chemistry)
1329	GHULAM MURTAZA	JAFAR HUSSAIN	1100	1056	555	484	67	81.7622	3.53021E+12	BS (Chemistry)
1330	MINAHIL IFTIKHAR	IFTIKHAR AHMAD	1100	1006	555	472	72	81.7499	3.33015E+12	BS (Chemistry)
1331	SALMAN ALI	UMAR HAYYAT	1100	994	555	441	77	81.7469	3.31056E+12	BS (Chemistry)
1332	AYESHA NOOR	ARSHAD ALI	1100	1045	555	504	65	81.7432	3.31054E+12	BS (Chemistry)
1333	MUHAMMAD HAMZA	MUHAMMAD IMRAN	1100	1020	555	450	74	81.7425	3.3103E+12	BS (Chemistry)
1334	HUSNAIN HAIDER	MUHAMMAD YAQOOB	1100	1046	555	459	71	81.7381	3.8104E+12	BS (Chemistry)
1335	MUHAMMAD TALAL	TAJIR HUSSAIN TAHIR	1100	1012	555	476	71	81.7297	3.65013E+12	BS (Chemistry)
1336	ALI ZAKI	ALI RAZA	1100	912	555	445	82	81.7268	3.31029E+12	BS (Chemistry)
1337	MUHAMMAD AHMAD	MUHAMMAD ASLAM	1100	1011	555	506	67	81.7241	3.11045E+12	BS (Chemistry)
1338	MOMINA SAGHEER	SAGHEER AHMAD	1100	1068	555	477	67	81.7111	3.32016E+12	BS (Chemistry)
1339	ALEESHA	MUHAMMAD HAMEED	1100	1092	505	423	67	81.7105	3.54041E+12	BS (Chemistry)
1340	MARYAM IMTIAZ AHMED GILL	IMTIAZ AHMED NADEEM GILL	1100	1029	555	489	68	81.696	3.3103E+12	BS (Chemistry)
1341	HIBA SHAKEEL	SHAKEEL AHMAD	1100	1059	555	496	65	81.6926	3.5503E+12	BS (Chemistry)
1342	LAIBA AMIN	MUHAMMAD AMIN	1100	1043	555	467	70	81.6887	3.31058E+12	BS (Chemistry)
1343	MUHAMMAD HAMZA	MUHAMMAD AFZAL	1100	993	555	470	73	81.6872	3.31053E+12	BS (Chemistry)
1344	AYESHA SADDIQA	FAROOQ AHMAD	1100	1033	555	472	70	81.6862	3.31E+12	BS (Chemistry)
1345	RANIA FATIMA ALI	BASHARAT ALI	1100	1046	555	495	66	81.6841	3.31023E+12	BS (Chemistry)
1346	MUHAMMAD HAMZA KASHIF	MUHAMMAD KASHIF MALIK	1100	1021	555	478	70	81.6833	3.1202E+12	BS (Chemistry)
1347	ANFAL AMIR	AMIR NAZIR	1100	986	555	503	69	81.6801	3.31026E+12	BS (Chemistry)
1348	MUHAMMAD SOBAN TARIQ	TARIQ MAHMOOD	1100	1022	555	470	71	81.6781	3.31061E+12	BS (Chemistry)
1349	AYESHA BATOOL	TANVIR AHMAD	1100	1056	555	475	68	81.6757	3.31023E+12	BS (Chemistry)
1350	AMNA ABDUL SALAM	ABDUL SALAM	1100	1048	555	479	68	81.6737	3.55011E+12	BS (Chemistry)

1351	ZAINAB SHAHID	MUHAMMAD SHAHID WAJEES	1100	1023	555	462	72	81.673	3.33036E+12	BS (Chemistry)
1352	WALI ALLAH	MUHAMMAD ZULFIQAR ALI	1100	1040	555	483	68	81.6717	3.31023E+12	BS (Chemistry)
1353	MUSKAN FATIMA	SAJJAD LIAQAT ALI NAEEM	1100	1042	555	504	65	81.6614	3.32022E+12	BS (Chemistry)
1354	ANAYA KIRAN	MUZAFFERAHMED	1100	1011	555	490	69	81.6592	3.3103E+12	BS (Chemistry)
1355	AHMAD YOUSAF	MUHAMMAD MANSHA	1100	959	555	457	77	81.6572	3.33019E+12	BS (Chemistry)
1356	MUHAMMAD NUMAN ASIF	MUHAMMAD ASIF AZIZ	1100	1068	555	513	62	81.657	3.66014E+12	BS (Chemistry)
1357	TAHA SHAKOOR	SHAKOOR AHMED	1100	1029	555	503	66	81.6528	3.1302E+12	BS (Chemistry)
1358	FIZA AHMAD	MUHAMMAD AHMAD	1100	990	555	456	75	81.6486	3.33039E+12	BS (Chemistry)
1359	IZWAH SHAHID	SHAHID HUSSAIN	1100	1052	555	506	64	81.6423	3.31051E+12	BS (Chemistry)
1360	MUHAMMAD ABUBAKAR	MAQSOOD HUSSAIN	1100	1027	555	489	68	81.6415	3.11041E+12	BS (Chemistry)
1361	UMME RUBAB	MUHAMMAD TANVEER	1100	1055	555	497	65	81.6376	3.31004E+12	BS (Chemistry)
1362	MARWA EMAN	MUHAMMAD RAFIQUE	1100	1011	555	460	73	81.6376	3.31049E+12	BS (Chemistry)
1363	ALESHA FATIMA	QAMMAR SAJJAD	1100	1026	555	482	69	81.6359	3.33033E+12	BS (Chemistry)
1364	MAHEEN ASIF	MUHAMMAD ASIF SHEIKH	1100	1018	555	486	69	81.6339	3.52022E+12	BS (Chemistry)
1365	SAMAVIA KHALID	KHALID JAVED	1100	1047	555	486	67	81.6248	3.66011E+12	BS (Chemistry)
1366	ISHA IMAN	ARIF IQBAL	1100	990	555	485	71	81.6162	3.31025E+12	BS (Chemistry)
1367	RAMIZA TARIQ	TARIQ MEHMOOD	1100	920	555	498	74	81.6098	3.31015E+12	BS (Chemistry)
1368	M SHAHZEB ASLAM	M ASLAM ZAHID	1100	1056	555	481	67	81.6	3.11052E+12	BS (Chemistry)
1369	AMNA BIBI	ASIF ALI	1100	1052	555	505	64	81.5882	3.46013E+12	BS (Chemistry)
1370	HAFSA	ASMATULLAH	1100	1013	555	421	78	81.5841	3.53015E+12	BS (Chemistry)
1371	FARAH NADEEM	MUHAMMAD NADEEM	1100	1030	555	479	69	81.5828	3.53024E+12	BS (Chemistry)
1372	IQRA FAZAL	MUHAMMAD FAZAL HAQ	1100	1023	555	475	70	81.5757	3.13046E+12	BS (Chemistry)
1373	EHSAN UL HAQ	ZAHOR UL HAQ	1100	1042	555	495	66	81.575	3.13028E+12	BS (Chemistry)
1374	ALISHBA FATIMA	HAJI MEHMOOD	1100	1026	555	503	66	81.571	3.32021E+12	BS (Chemistry)
1375	USMAN FAROOQ	UMAR FAROOQ	1100	995	555	489	70	81.5688	3.11035E+12	BS (Chemistry)
1376	MUHAMMAD SHAYAN	SAFDAR NAZIR	1100	1058	555	509	63	81.568	3.31025E+12	BS (Chemistry)
1377	MUHAMMAD SUBHAN SHAFIQ	MUHAMMAD SHAFIQ	1100	1035	555	491	67	81.5678	3.31028E+12	BS (Chemistry)
1378	MUHAMMAD SALEH HAMEED	ARSHAD MAHMOOD	1100	1025	555	459	72	81.5653	3.41018E+12	BS (Chemistry)
1379	ULAIMA	HAFIZ MUHAMMAD ARSHAD	1100	1047	555	507	64	81.5599	3.31032E+12	BS (Chemistry)
1380	MUHAMMAD SAADULLAH RIAZ	RIAZ HUSSAIN	1100	1027	555	480	69	81.555	3.23035E+12	BS (Chemistry)
1381	MALIKA ZAINAB	IMRAN AHMED	1100	1087	505	362	76	81.5505	3.46017E+12	BS (Chemistry)
1382	AYESHA FAROOQ	FAROOQ AHMAD	1100	1023	555	467	71	81.5432	3.31024E+12	BS (Chemistry)
1383	FIZZA SARWAR	MUHAMMAD SARWAR	1100	1057	555	472	68	81.5408	3.52029E+12	BS (Chemistry)

1384	NOOR-UL-AIN ANJUM	MUHAMMAD ANJUM YOUNIS	1100	1047	555	440	73	81.5383	3.33018E+12	BS (Chemistry)
1385	SHAMSA KANWAL	SHAKOOR AHMAD	1100	1035	555	483	68	81.5354	3.31009E+12	BS (Chemistry)
1386	FAIZA IMRAN	MUHAMMAD IMRAN	1100	989	555	484	71	81.5349	3.31033E+12	BS (Chemistry)
1387	TANZEELA AFZAL	MUHAMMAD AFZAL	1100	993	555	467	73	81.525	3.3106E+12	BS (Chemistry)
1388	AMMARA ANWAAR	ANWAAR UL HAQ	1100	1035	555	468	70	81.5246	3.65021E+12	BS (Chemistry)
1389	MAHEEN ZAHRA	TASADDUQ ABBAS	1100	1046	555	492	66	81.5219	3.3102E+12	BS (Chemistry)
1390	HAMZA AHMAD	MUHAMMAD NASIR	1100	1040	555	458	71	81.5204	3.33024E+12	BS (Chemistry)
1391	MUHAMMAD HASSAN ALI	ABDUL GHAFFAR	1100	957	555	470	75	81.5054	3.81014E+12	BS (Chemistry)
1392	MEMOONA RAZA	AJMAL RAZA	1100	1087	505	442	64	81.5029	3.31008E+12	BS (Chemistry)
1393	MUHAMMAD HASHAM SHAFIQ	MUHAMMAD SHAFIQ	1100	1056	555	494	65	81.5027	3.31023E+12	BS (Chemistry)
1394	MUHAMMAD AMMAR NAWAZ	HAFIZ MUHAMMAD NAWAZ	1100	1056	555	494	65	81.5027	3.3106E+12	BS (Chemistry)
1395	TEHREEM ZAFAR	EHTSHAM UL HAQ	1100	1029	555	478	69	81.5014	3.66014E+12	BS (Chemistry)
1396	HAMNA SHAFIQ	MUHAMMAD SHAFIQ	1100	1028	555	471	70	81.4959	3.33039E+12	BS (Chemistry)
1397	MUHAMMAD SAAD	MUHAMMAD MAROOF	1100	1003	555	491	69	81.495	8.13025E+12	BS (Chemistry)
1398	SHAHZAIN MOBEEN	MOBEEN ASGHAR	1100	1056	505	382	75	81.4931	3.82022E+12	BS (Chemistry)
1399	DILSHAD HAIDER	MUHAMMAD RIAZ	1100	1071	555	464	68	81.4902	3.32025E+12	BS (Chemistry)
1400	SOHAIL AHMAD	FAQIR GUL	1100	1025	555	539	61	81.4896	2.1103E+12	BS (Chemistry)
1401	AIMAN FATIMA	SAJID MAHMOOD	1100	1040	555	487	67	81.4879	3.31051E+12	BS (Chemistry)
1402	MUHAMMAD NAFEES UR REHMAN	NOOR SULTAN	1100	944	555	491	73	81.486	3.32023E+12	BS (Chemistry)
1403	NAZIA ASLAM	MUHAMMAD ASLAM SAJID	1100	1030	555	492	67	81.4855	3.11026E+12	BS (Chemistry)
1404	ALIZA FATIMA	NADEEM ZAFAR	1100	1052	555	466	69	81.4801	3.55011E+12	BS (Chemistry)
1405	ZAINAB FATIMA	SAEED AHMAD	1100	996	555	472	72	81.4771	3.32032E+12	BS (Chemistry)
1406	MUHAMMAD SARAM ZAHID	ZAHID SATTAR	1100	1039	555	465	70	81.4715	3.65029E+12	BS (Chemistry)
1407	AYESHA MANAHIL	MUHAMMAD RAMZAN	1100	972	555	484	72	81.4713	3.81011E+12	BS (Chemistry)
1408	AMAN SHAHZADI	MUHAMMAD NAEEM ASHRAF	1100	1052	555	473	68	81.4585	3.31023E+12	BS (Chemistry)
1409	UJAAS SHAKEEL	SHAKEEL ANJUM GULSHAN	1100	1043	555	507	64	81.4509	3.32028E+12	BS (Chemistry)
1410	MAHAM MAQSOOD	MAQSOOD AHMAD AWAN	1100	957	570	474	76	81.4474	3.31027E+12	BS (Chemistry)
1411	RUKHSAR JAVED	MUHAMMAD JAVED	1100	1049	505	445	66	81.4447	3.31024E+12	BS (Chemistry)
1412	REHAN UMAR	AHMAD SAQI	1100	1047	555	490	66	81.441	3.5202E+12	BS (Chemistry)
1413	MINAL FATIMA	MUHAMMAD EJAZ	1100	1039	555	494	66	81.4391	3.33014E+12	BS (Chemistry)
1414	SAQLAIN NAWAZ	ALI NAWAZ	1100	1046	555	446	72	81.4354	3.53024E+12	BS (Chemistry)
1415	ALISHA SHAFIQ	MUHAMMAD SHAFIQ	1100	1034	555	489	67	81.4324	3.53026E+12	BS (Chemistry)
1416	SAMI ULLAH	BASHARAT ALI	1100	982	555	493	70	81.4304	3.22028E+12	BS (Chemistry)

1417	ROMAISA	IRFAN UL HAQ	1100	1054	555	464	69	81.4266	3.31025E+12	BS (Chemistry)
1418	SAMIA SAMAR	TALIB HUSSAIN	1100	1094	505	424	66	81.4245	3.31028E+12	BS (Chemistry)
1419	ZOHA QIRT	MUHAMMAD AYUB	1100	954	555	507	70	81.4236	3.31002E+12	BS (Chemistry)
1420	KHALID HUSSAIN	KHADAM HUSSAIN	1100	1028	555	477	69	81.4202	3.31001E+12	BS (Chemistry)
1421	HAFIZ MUHAMMAD TALHA ALI	MUHAMMAD ARSHAD	1100	1029	555	471	67	81.4041	3.32026E+12	BS (Chemistry)
1422	WANIA ATHAR	MUHAMMAD ATHAR KHAN	1100	1016	555	490	68	81.3956	3.65022E+12	BS (Chemistry)
1423	MUHAMMAD ANAS	MUHAMMAD BOOTA	1100	994	555	464	73	81.3902	3.31021E+12	BS (Chemistry)
1424	HAFSA MASOOD	MUHAMMAD MASOOD ANJUM	1100	986	555	468	73	81.3882	3.31029E+12	BS (Chemistry)
1425	MEHREEN TARIQ	MUHAMMAD TARIQ	1100	940	505	494	66	81.3829	3.31006E+12	BS (Chemistry)
1426	MUHAMMAD MUNEEB SHAHID	SHAHID IQBAL	1100	1056	555	499	64	81.373	3.53022E+12	BS (Chemistry)
1427	SAMAN	KHALID PERVEZ	1100	960	555	466	75	81.371	3.31024E+12	BS (Chemistry)
1428	MUHAMMAD AHMAD	MUHAMMAD AKBAR	1100	1021	555	487	68	81.3698	3.5501E+12	BS (Chemistry)
1429	ROMAISHA AFZAAL	AFZAAL MIRAN	1100	927	555	453	79	81.3683	3.31056E+12	BS (Chemistry)
1430	KHIZRA NOOR	MUHAMMAD NAWAZ	1100	1045	555	497	65	81.3649	3.31004E+12	BS (Chemistry)
1431	ABDULLAH MAQSOOD	MAQSOOD AHMED	1100	1054	555	485	66	81.3617	3.11035E+12	BS (Chemistry)
1432	LAIBA KHURSHID	KHURSHID AHMAD	1100	1074	555	460	68	81.3558	3.31048E+12	BS (Chemistry)
1433	HAFIZA IMAN IFTIKHAR	IFTIKHAR AHMAD	1100	1039	555	428	72	81.3526	3.3303E+12	BS (Chemistry)
1434	ZURAIN UL ISLAM MUJTABA	MUHAMMAD ANWAR SALEEM	1100	1036	555	479	68	81.3464	3.24024E+12	BS (Chemistry)
1435	MUHAMMAD SAMI	MUHAMMAD RAFI	1100	1034	555	517	63	81.3459	3.31005E+12	BS (Chemistry)
1436	KABIR MASIH	REHMAT MASIH	1100	1055	555	499	64	81.3457	3.31053E+12	BS (Chemistry)
1437	FARHAN YAQOOB	MUHAMMAD YAQOOB	1100	1026	555	484	68	81.344	3.3304E+12	BS (Chemistry)
1438	ASMA	HAFIZ MUHAMMAD SHAFIQ	1100	1030	570	495	68	81.3435	3.31023E+12	BS (Chemistry)
1439	MUHAMMAD SARAM TAHIR	TAHIR HAMEED	1100	993	555	471	72	81.3413	3.33016E+12	BS (Chemistry)
1440	ESHAL ISMAEEL	MUHAMMAD ISMAEEL	1100	993	555	508	67	81.3413	3.31025E+12	BS (Chemistry)
1441	ISHMAL ARIF	MUHAMMAD ARIF	1100	924	555	454	79	81.3405	3.83035E+12	BS (Chemistry)
1442	ZOHA YOUNAS	MUHAMMAD YOUNAS	1100	1034	555	465	70	81.3351	3.31048E+12	BS (Chemistry)
1443	NOOR-UL-EMAN	MUHAMMAD NAWAZ KAMRAN	1100	1058	505	412	70	81.3297	3.31003E+12	BS (Chemistry)
1444	ABEERA ASHRAF	MUHAMMAD ASHRAF SAJID	1100	1042	555	520	62	81.3263	3.34031E+12	BS (Chemistry)
1445	AFZONIA AMIR	MUHAMMAD AMIR SHAHZAD	1100	1030	555	474	69	81.3125	3.3103E+12	BS (Chemistry)
1446	MLAIKA ABDUL QUDOOS	ABDUL QUDOOS	1100	1060	555	444	71	81.3091	3.13015E+12	BS (Chemistry)
1447	MUHAMMAD ARHAM SHAKEEL	SHAKEEL AHMAD	1100	1067	555	492	64	81.2946	3.31034E+12	BS (Chemistry)
1448	MUHAMMAD AHMAD	KASHIF ANWAR	1100	1013	505	459	66	81.2946	3.31023E+12	BS (Chemistry)
1449	ZAINAB BATOOL	MUHAMMAD MANSHA NADEEM	1100	1009	555	462	72	81.2912	3.3103E+12	BS (Chemistry)

1450	MUSHAIM ASIF	MUHAMMAD ASIF	1100	1030	555	481	68	81.2909	3.31023E+12	BS (Chemistry)
1451	GHAZANFAR FAREED	MUHAMMAD MUNEEER	1100	1024	555	447	73	81.2895	3.31002E+12	BS (Chemistry)
1452	AYESHA SADDIQUA	ATHER ALI	1100	1030	555	503	65	81.2801	3.31002E+12	BS (Chemistry)
1453	ALIZA RUBAB	SHEHZAD AZHAR	1100	1021	555	500	66	81.2725	3.31066E+12	BS (Chemistry)
1454	ABDULLAH	MUHAMMAD ESSA	1100	1040	555	446	72	81.2717	3.3101E+12	BS (Chemistry)
1455	MADEEHA SHOUKAT	MUHAMMAD SHOUKAT EJAZ	1100	992	555	485	70	81.2707	3.66017E+12	BS (Chemistry)
1456	PALWASHA CHAUDHARY	MUHAMMAD IFTIKHAR ALI	1100	1032	555	487	67	81.2698	3.31051E+12	BS (Chemistry)
1457	EISHA SAJJAD	MUHAMMAD SAJJAD	1100	1037	555	477	68	81.2656	3.6602E+12	BS (Chemistry)
1458	EMAN FATIMA	WAHEED AKHTAR	1100	993	555	403	81	81.2656	3.32051E+12	BS (Chemistry)
1459	AYESHA SIDDIQUE	MUHAMMAD SIDDIQUE	1100	1014	555	496	67	81.2653	3.31029E+12	BS (Chemistry)
1460	AYESHA KASHIF	MUHAMMAD KASHIF ANSARI	1100	1035	555	478	68	81.2651	3.52023E+12	BS (Chemistry)
1461	ALISHBA ASHRAF	MUHAMMAD ASHRAF	1100	1094	555	463	66	81.2634	3.3203E+12	BS (Chemistry)
1462	HAFSA KOUSAR	MUHAMMAD ALI ASIF	1100	1053	555	454	70	81.2587	3.61021E+12	BS (Chemistry)
1463	ATIKA SAJID	HAFIZ SAJID MEHMOOD	1100	1018	555	479	69	81.2555	3.31046E+12	BS (Chemistry)
1464	MUTAHIR AHMAD	ABDUL RAUF	1100	1018	555	479	69	81.2555	3.54031E+12	BS (Chemistry)
1465	HAFIZA HAIQA SULTAN	SULTAN MAHMOOD	1100	1059	555	473	67	81.2494	3.31025E+12	BS (Chemistry)
1466	SARAN AHMAD	IRFAN ASHRAF	1100	1044	555	473	68	81.2403	3.31013E+12	BS (Chemistry)
1467	AROOJ FATIMA	PERVAIZ AHMAD	1100	952	555	482	73	81.2177	3.31006E+12	BS (Chemistry)
1468	SOHAIB SHAHID	SHAHID IQBAL	1100	1053	555	468	68	81.2155	3.5302E+12	BS (Chemistry)
1469	QAMAR MUSTAFA	MANZOOR HUSSAIN	1100	1045	555	472	68	81.2135	3.33025E+12	BS (Chemistry)
1470	ZAINAB MUBARAK	MUBARAK ALI	1100	1001	555	494	68	81.2027	3.31008E+12	BS (Chemistry)
1471	LAIBA NOOR	MUHAMMAD IMRAN	1100	1041	555	496	65	81.2017	3.11013E+12	BS (Chemistry)
1472	SAIM PERVAIZ	PERVAIZ MASIH	1100	989	555	500	68	81.1997	3.33022E+12	BS (Chemistry)
1473	ASMA BATOOL	MUHAMMAD NAWAZ	1100	1020	555	425	76	81.1912	3.34031E+12	BS (Chemistry)
1474	TAYYBA SAJID	MUHAMMAD SAJID	1100	1031	555	486	67	81.1885	3.31039E+12	BS (Chemistry)
1475	MUHAMMAD SAAD	ATTA MUHAMMAD	1100	1046	555	471	68	81.1868	3.31055E+12	BS (Chemistry)
1476	BENISH IFTIKHAR	IFTIKHAR ALI	1100	959	555	500	70	81.1815	3.31049E+12	BS (Chemistry)
1477	NAFEES SULTAN	ALLAH DITTA	1100	1087	505	423	66	81.1742	3.31044E+12	BS (Chemistry)
1478	MEHWISH	SHAKEEL AHMAD	1100	1058	555	472	67	81.168	3.65014E+12	BS (Chemistry)
1479	HAFSA TANVIR	MUHAMMAD TANVIR	1100	1025	555	496	66	81.1653	3.31008E+12	BS (Chemistry)
1480	MARIA	MUHAMMAD UMAR	1100	917	570	474	78	81.1565	3.31028E+12	BS (Chemistry)
1481	MUHAMMAD SHAHBAZ	HAFIZ RIAZ HUSSAIN	1100	1019	555	484	68	81.1531	3.23047E+12	BS (Chemistry)
1482	MUHAMMAD AWAIS	MUHAMMAD ASIF	1100	973	555	485	71	81.1526	3.66035E+12	BS (Chemistry)

1483	SANA IJAZ	IJAZ AHMAD	1100	992	555	468	72	81.1518	3.81019E+12	BS (Chemistry)
1484	LAIBA MANSOOR	AHMAD MANSOOR	1100	1044	555	412	76	81.143	3.31028E+12	BS (Chemistry)
1485	FATIMA AHMAD	REHAN AHMAD	1100	1030	550	481	67	81.1273	3.31006E+12	BS (Chemistry)
1486	HAFIZA NOOR FATIMA	MUHAMMAD AFZAL	1100	1033	555	506	64	81.1241	3.66016E+12	BS (Chemistry)
1487	SEHAR FATIMA	MUHAMMAD NAVEED	1100	1042	555	494	65	81.1209	3.31053E+12	BS (Chemistry)
1488	UMER AZAM	MUHAMMAD AZAM	1100	1085	555	487	63	81.1152	3.63028E+12	BS (Chemistry)
1489	MUHAMMAD QASIM	MUHAMMAD NAEEM	1100	970	555	471	73	81.114	3.31006E+12	BS (Chemistry)
1490	NIMRA ZAHRA	SHAMS UL HAQ	1100	1027	555	494	66	81.1118	3.32023E+12	BS (Chemistry)
1491	IRHA ZAINAB	GHULAM MURTAZA	1100	1013	555	501	66	81.1084	3.31006E+12	BS (Chemistry)
1492	ABEEHA ASIF	MUHAMMAD ASIF	1100	927	570	445	81	81.1029	3.31061E+12	BS (Chemistry)
1493	MUHAMMAD QAISER	ANWAR SHAHZAD	1100	1013	555	486	68	81.0976	3.54041E+12	BS (Chemistry)
1494	HOORAIN AKRAM	MUHAMMAD AKRAM	1100	902	555	468	78	81.0973	3.31008E+12	BS (Chemistry)
1495	SUFYAN ALI	GHULAM ABBAS	1100	1026	555	435	74	81.0953	3.45014E+12	BS (Chemistry)
1496	NOOR FATIMA NOORANI	AZAM MAHMOOD NOORANI	1100	1022	555	511	64	81.0943	3.31023E+12	BS (Chemistry)
1497	HORIA YASIN	MUHAMMAD YASIN	1100	978	555	437	77	81.0943	3.11037E+12	BS (Chemistry)
1498	EMAAN CHAUDHRY	ASDAQUE HUSSAIN	1100	1058	555	478	66	81.0923	3.31023E+12	BS (Chemistry)
1499	FATIMA BATOOL	ZAHID AHMOOD	1100	1002	555	447	74	81.0895	3.31025E+12	BS (Chemistry)
1500	MAHAM BATOOL	MUHAMMAD AFZAL	1100	1040	555	487	66	81.0879	3.33015E+12	BS (Chemistry)
1501	MUHAMMAD QASIM	MUHAMMAD BASHIR	1100	1080	555	489	63	81.0869	3.5302E+12	BS (Chemistry)
1502	RABIA ARSHAD	MUHAMMAD ARSHAD	1100	1013	555	508	65	81.0868	3.31033E+12	BS (Chemistry)
1503	TEHREEM WAQAR	WAQAR SIDDIQUE	1100	1051	555	474	67	81.0852	3.31051E+12	BS (Chemistry)
1504	SADIA CHOUDHRY	ZULFIQAR ALI SAJID	1100	957	555	477	73	81.0838	3.33031E+12	BS (Chemistry)
1505	MUHAMMAD MOOSA	ISHFAQ AHMED	1100	1012	555	501	66	81.0811	3.31024E+12	BS (Chemistry)
1506	AMNA JAVAID	JAVAID IQBAL	1100	1069	555	487	64	81.0788	3.31055E+12	BS (Chemistry)
1507	HAFIZA TAIBA KIRAN	MUHAMMAD SAEED ABID	1100	973	555	491	70	81.0769	3.31035E+12	BS (Chemistry)
1508	JAVERIA BILAL	BILAL KHALID	1100	1022	555	488	67	81.0511	3.31022E+12	BS (Chemistry)
1509	NIDA ASIF	ASIF HUSSAIN	1100	969	555	448	76	81.0435	3.3102E+12	BS (Chemistry)
1510	MAHAM SALEEM	SALEEM AKHTAR	1100	896	555	470	78	81.0418	3.34011E+12	BS (Chemistry)
1511	MUHAMMAD TUHOOR HAIDER	MUNAWAR HUSSAIN	1100	1005	555	469	68	81.0415	3.31024E+12	BS (Chemistry)
1512	AQSA	IRSHAD HUSSAIN	1100	994	555	487	69	81.0334	3.32025E+12	BS (Chemistry)
1513	RABIA CHOHAN	MUHAMMAD AFZAL	1100	1026	555	478	68	81.0196	3.33021E+12	BS (Chemistry)
1514	MAH JABEEN ZAKIR	ZAKIR HUSSAIN	1100	1003	555	497	67	81.0194	3.34031E+12	BS (Chemistry)
1515	URWA FATIMA	GHULAM MURTAZA	1100	1041	555	500	64	81.0179	3.31032E+12	BS (Chemistry)

1516	MALAIKA EHSAN	EHSAN RASOOL	1100	1025	555	471	69	81.014	3.66012E+12	BS (Chemistry)
1517	EMAAN ARSHAD	31303-8685319-6	1100	1074	555	498	62	81.0098	3.13039E+12	BS (Chemistry)
1518	AHMAD MUSTAFA	SAJJAD HUSSAIN	1100	1001	555	483	69	81.0081	3.62011E+12	BS (Chemistry)
1519	UBAID UL REHMAN	MUHAMMAD ZUBAIR	1100	1018	555	430	75	81.0068	3.21028E+12	BS (Chemistry)
1520	SANIA SHABBIR	SHABBIR HUSSAIN	1100	1056	555	470	67	81.0054	3.3107E+12	BS (Chemistry)
1521	RAZA FATIMA	MUHAMMAD KABEER	1100	979	555	457	74	81.0027	3.32028E+12	BS (Chemistry)
1522	AYESHA ARIF	MUHAMMAD ARIF	1100	1082	555	442	69	81.001	3.53027E+12	BS (Chemistry)
1523	ABD UR REHMAN	MUHAMMAD RASHEED	1100	1027	555	477	68	80.9929	3.33037E+12	BS (Chemistry)
1524	MALAIKA FATIMA	MUJAHD HUSSAIN	1100	944	555	467	75	80.9887	3.33026E+12	BS (Chemistry)
1525	TAYYIBA SAMAR	SAMAR ZAMAN KHAN	1100	896	555	469	78	80.9878	3.31028E+12	BS (Chemistry)
1526	MUHAMMAD ZAIN UL ABIDEEN ALI	MUHAMMAD SOHAIL CHAUDHARY	1100	1040	555	448	71	80.9798	3.31059E+12	BS (Chemistry)
1527	UM-E-HABIBA	MUHAMMAD LAEEQ	1100	945	555	481	73	80.9727	3.31004E+12	BS (Chemistry)
1528	ABEEHA ASIF	ASIF ALI WARRAICH	1100	1008	555	464	71	80.972	3.64017E+12	BS (Chemistry)
1529	ABDUL REHMAN	MUHAMMAD ZAHID HAMEED	1100	1044	555	490	65	80.9592	3.33013E+12	BS (Chemistry)
1530	FATIMA ATHAR	ATHAR MEHMOOD	1100	1028	555	461	70	80.9553	3.31021E+12	BS (Chemistry)
1531	TAJAMAL HASSAN	NAJAM UL HASAN TARIQ	1100	1072	555	498	62	80.9553	3.34011E+12	BS (Chemistry)
1532	MISBAH SALIK	ABDUL SATTAR SALIK	1100	970	550	471	72	80.9454	3.64017E+12	BS (Chemistry)
1533	AROOSH FATIMA	MUHAMMAD ZIA-UL-HAQ	1100	1046	555	422	74	80.9381	3.3103E+12	BS (Chemistry)
1534	EMAN FATIMA	MUHAMAMD ABBAS	1100	1094	505	456	60	80.9255	3.46028E+12	BS (Chemistry)
1535	HINA SHABBIR	SHABBIR AHMAD	1100	1011	555	469	70	80.9241	3.5502E+12	BS (Chemistry)
1536	ZAIN ALI	MUHAMMAD IRASHAD	1100	1055	555	469	67	80.9241	3.31007E+12	BS (Chemistry)
1537	FATIMA HAYAT	MUHAMMAD HAYAT	1100	944	555	488	72	80.9239	3.31027E+12	BS (Chemistry)
1538	MUHAMMAD HUZAIFA	ZULFIQAR ALI	1100	1030	555	489	66	80.9233	3.65019E+12	BS (Chemistry)
1539	EMAN FATIMA	MUHAMMAD ARIF JAMEEL	1100	985	555	462	70	80.9177	3.31005E+12	BS (Chemistry)
1540	MUBASHRA CHOUDHARY	MUHAMMAD AZAM	1100	1098	505	427	64	80.9118	3.33033E+12	BS (Chemistry)
1541	SARA AFZAL	MUHAMMAD AFZAL SAIKHU	1100	1039	555	499	64	80.9094	3.41037E+12	BS (Chemistry)
1542	SAMEEN UZAIRI	UZAIR AHMED	1100	1027	555	468	69	80.9064	3.31028E+12	BS (Chemistry)
1543	MUHAMMAD AHMAD AMJAD	AMJAD ALI	1100	1046	555	488	65	80.9057	3.31029E+12	BS (Chemistry)
1544	HADIA SULTAN	SULTAN ALI	1100	988	555	495	68	80.9023	3.31037E+12	BS (Chemistry)
1545	LAIBA	ZAHID SARFRAZ	1100	993	555	448	74	80.898	3.31012E+12	BS (Chemistry)
1546	NAUMAN SAJID	ZULFIQAR ALI	1100	1042	555	475	67	80.8939	3.33028E+12	BS (Chemistry)
1547	WAJEEHA NOOR	MUHAMMAD ASHFAQ	1100	1034	555	479	67	80.8919	3.31009E+12	BS (Chemistry)
1548	EMAN FATIMA	MUHAMMAD BOOTA	1100	984	555	482	70	80.8905	3.31039E+12	BS (Chemistry)

1549	RABIA NAVEED GILL	NAVEED AHMAD	1100	1018	555	487	67	80.8879	3.5503E+12	BS (Chemistry)
1550	MUSKAN ZULFIQAR	ZULFIQAR ALI	1100	970	555	489	70	80.8869	3.31038E+12	BS (Chemistry)
1551	MUHAMMAD HASSAN	MUHAMMAD SIDDIQUE	1100	991	555	508	66	80.8868	3.31023E+12	BS (Chemistry)
1552	MUHAMMAD RAZA	MUHAMMAD SHAFIQ	1100	1025	555	476	68	80.8842	3.3104E+12	BS (Chemistry)
1553	FATIMA FAROOQ	MUHAMMAD FAROOQ	1100	1063	555	479	65	80.8828	3.31028E+12	BS (Chemistry)
1554	MOEEN SHAHBAZ	SHAHBAZ TAJ DIN	1100	1038	555	499	64	80.8821	3.31024E+12	BS (Chemistry)
1555	MUHAMMAD SULEMAN SHAFIQUE	MUHAMMAD SHAFIQUE	1100	1080	555	463	66	80.8815	3.31003E+12	BS (Chemistry)
1556	NOOR FATIMA	INAMULLAH	1100	1021	555	500	65	80.8725	3.34031E+12	BS (Chemistry)
1557	SAMAN GULL	MUHAMMAD RAMZAN	1100	1032	555	487	66	80.8698	3.33016E+12	BS (Chemistry)
1558	MARYAM LIAQAT	LIAQAT ALI	1100	957	555	436	78	80.8676	3.31056E+12	BS (Chemistry)
1559	FIZA SHAHID	SHAHID NAZIR	1100	1027	555	482	67	80.8632	3.31002E+12	BS (Chemistry)
1560	AMBAR NAWAZ	MUHAMMAD NAWAZ	1100	924	555	482	74	80.8541	3.31064E+12	BS (Chemistry)
1561	MUHAMMAD RAFI NADEEM	NADEEM SULTAN	1100	971	555	473	72	80.8494	3.33034E+12	BS (Chemistry)
1562	MUHAMMAD AHMAD REHMAN	ABDUL REHMAN	1100	1059	555	510	61	80.8494	3.31053E+12	BS (Chemistry)
1563	BUSHRA KANWAL	MUHAMMAD SHAFIQ	1100	992	555	492	68	80.8491	3.33029E+12	BS (Chemistry)
1564	MINAHIL ISLAM	MUHAMMAD ISLAM	1100	1035	555	448	71	80.8435	3.5502E+12	BS (Chemistry)
1565	HOORIA AZAM	AZAM ALI KHAN	1100	1004	555	471	70	80.8413	3.55011E+12	BS (Chemistry)
1566	NOOR FATIMA	SAJID JAVED	1100	1000	555	473	70	80.8403	3.31028E+12	BS (Chemistry)
1567	TAHREEM UN NISA	ZAHID ALI	1100	1036	555	440	72	80.8383	3.31045E+12	BS (Chemistry)
1568	WAJIHA KHALID	KHALID HUSSAIN	1100	978	555	484	70	80.8349	3.31004E+12	BS (Chemistry)
1569	KASHAF TARIQ	TARIQ RASHID	1100	1048	555	456	69	80.8304	3.64016E+12	BS (Chemistry)
1570	FIZA MEHMOOD	KHALID MEHMOOD	1100	1059	555	480	65	80.8277	3.66033E+12	BS (Chemistry)
1571	HAFIZA MAHNOOR FATIMA	MUHAMMAD SULTAN	1100	1003	555	486	68	80.8248	3.31021E+12	BS (Chemistry)
1572	EMAN FATIMA	SANA ULLAH	1100	1008	555	461	71	80.8098	3.54044E+12	BS (Chemistry)
1573	MUHAMMAD SHAJEEL	MUHAMMAD SHABBIR	1100	1049	120	108	63	80.8091	9.0406E+12	BS (Chemistry)
1574	HAMEEZA YASEEN	MUHAMMAD YASEEN	1100	1012	570	494	68	80.8	3.33028E+12	BS (Chemistry)
1575	AENA AHMAD	RIAZ AHMAD	1100	1071	555	488	63	80.7875	3.31008E+12	BS (Chemistry)
1576	SAAD-UR-REHMAN	RASHID JAMIL	1100	1061	555	493	63	80.785	3.33033E+12	BS (Chemistry)
1577	AALYAN RASHEED	IMRAN AHMED ZAFAR	1100	1009	555	460	71	80.7831	3.31038E+12	BS (Chemistry)
1578	SALIHA ASLAM	MUHAMMAD ASLAM	1100	1058	555	487	64	80.7788	3.66017E+12	BS (Chemistry)
1579	USWA FATIMA	ZAFAR IQBAL TAHIR	1100	1009	555	482	68	80.7723	3.31049E+12	BS (Chemistry)
1580	MUQADDAS ZULFIQAR	ZULFIQAR ALI	1100	1047	555	485	65	80.7707	3.11043E+12	BS (Chemistry)
1581	EMAN FATIMA FAROOQ	MUHAMMAD FAROOQ ARSHAD	1100	1035	555	491	65	80.7678	3.3103E+12	BS (Chemistry)

1582	MUBASHRA YASEEN	MUHAMMAD YASEEN	1100	1033	555	455	70	80.7673	3.31024E+12	BS (Chemistry)
1583	ANUM MANZOOR	MUHAMMAD MANZOOR	1100	1055	555	503	62	80.7619	3.64015E+12	BS (Chemistry)
1584	MUHAMMAD REHAN NASIR	MUHAMMAD NASIR ALI	1100	1041	555	495	64	80.7477	3.31002E+12	BS (Chemistry)
1585	MAMOON GHAZANFAR	GHAZANFAR ALI	1100	1031	555	500	64	80.7452	3.31011E+12	BS (Chemistry)
1586	HAFIZA JANNAT BILAL	MUHAMMAD BILAL	1100	1029	555	501	64	80.7447	3.31E+12	BS (Chemistry)
1587	ABDULLAH ZULFIQAR	ZULFIQAR AHMED	1100	1096	505	452	60	80.7424	8.11012E+12	BS (Chemistry)
1588	MUHAMMAD HASEEB	RIASAT MEHMOOD	1100	1070	505	437	64	80.7422	3.74058E+12	BS (Chemistry)
1589	MUHAMMAD HAMMAD	MUHAMMAD TAYYAB	1100	1015	555	471	69	80.7413	3.3103E+12	BS (Chemistry)
1590	MUDASAR HAZOOR	HAZOOR MUHAMMAD	1100	1041	505	457	63	80.7394	3.3403E+12	BS (Chemistry)
1591	AYESHA IQBAL	SHAHID IQBAL	1100	1042	555	509	62	80.7317	3.32026E+12	BS (Chemistry)
1592	MUHAMMAD HANNAN	ZAHID MEHMOOD	1100	1026	555	517	62	80.7277	3.3203E+12	BS (Chemistry)
1593	UMM E ROMAN	MUHAMMAD BAHZAD AMIN GILL	1100	1056	555	487	64	80.7243	3.33038E+12	BS (Chemistry)
1594	ALEEZA CHAUDHRY	MUHAMMAD ARSHAD NADEEM	1100	1042	555	494	64	80.7209	3.3102E+12	BS (Chemistry)
1595	RAAZIA BATOOL	SAJID HUSSAIN	1100	1042	555	494	64	80.7209	3.54047E+12	BS (Chemistry)
1596	MUHAMMAD UMAR SHAHZAD	HAMID SHAHZAD	1100	885	555	440	82	80.7202	3.11027E+12	BS (Chemistry)
1597	FIZA	AMIR BASHIR	1100	1036	555	497	64	80.7194	3.31041E+12	BS (Chemistry)
1598	MUHAMMAD AMMAR ANWAR	MUHAMMAD ANWAR	1100	1081	555	489	62	80.7142	3.31025E+12	BS (Chemistry)
1599	ZEESHAN AHMED	SAFDAR HUSSAIN	1100	1033	555	454	70	80.7132	3.53027E+12	BS (Chemistry)
1600	MUHAMMAD ALI	MANZOOR AHMAD	1100	995	570	463	73	80.7048	3.66016E+12	BS (Chemistry)
1601	AIMEN MUSHTAQ	MUSHTAQ AHMAD	1100	1039	555	473	67	80.704	3.31037E+12	BS (Chemistry)
1602	SAWERA AHMAD	AHMAD YAR	1100	1037	555	511	62	80.7034	3.34031E+12	BS (Chemistry)
1603	IMAN FATIMA	MUHAMMAD ASGHAR SAEED	1100	1014	555	493	66	80.7031	3.31054E+12	BS (Chemistry)
1604	MUHAMMAD ABDUL RAHEY	NASIR NADEEM	1100	1035	570	518	63	80.6905	3.33038E+12	BS (Chemistry)
1605	BRIYA_FATIMA	MUHAMMAD RAMZAN	1100	919	555	437	80	80.6852	3.31027E+12	BS (Chemistry)
1606	KASHAF SABIR	ANAITULLAH SABIR	1100	1053	505	464	61	80.6826	3.31028E+12	BS (Chemistry)
1607	MUNIBA GULZAR	GULZAR HUSSAIN	1100	1035	555	482	66	80.6814	3.32051E+12	BS (Chemistry)
1608	HASSAN MURTAZA	MUHAMMAD MURTAZA	1100	1031	555	484	66	80.6804	3.54036E+12	BS (Chemistry)
1609	SAAD ABDULLAH KHAN	MUHAMMAD MUNAWAR KHAN	1100	1090	505	440	62	80.6659	3.3205E+12	BS (Chemistry)
1610	HIBA TAHREEM	EHTISHAM UL HAQ	1100	1032	555	424	74	80.6644	3.33012E+12	BS (Chemistry)
1611	UMAMA TAYYAB	MUHAMMAD TAYYAB	1100	1062	555	505	61	80.6609	3.33025E+12	BS (Chemistry)
1612	AYESHA HAFEEZ	MUHAMMAD HAFEEZ JAVED	1100	1040	555	442	71	80.6555	3.53022E+12	BS (Chemistry)
1613	FARZEEN FATIMA	SHAHBAZ HUSSAIN	1100	1037	555	473	67	80.6494	3.3101E+12	BS (Chemistry)
1614	FATIMA SHAHID	M SHAHID	1100	1035	555	474	67	80.6489	3.3103E+12	BS (Chemistry)

1615	AYESHA ZAFAR	MUHAMMAD ZAFAR	1100	996	570	507	67	80.6478	3.3103E+12	BS (Chemistry)
1616	MUHAMMAD REHAN AKRAM	MUHAMMAD AKRAM	1100	962	555	496	69	80.6472	3.31039E+12	BS (Chemistry)
1617	AMINA RAFIQUE	MUHAMMAD RAFIQUE	1100	968	555	478	71	80.6378	3.31042E+12	BS (Chemistry)
1618	EMAAN NAZIR	NAZIR AHMAD	1100	1063	555	504	61	80.6341	3.31022E+12	BS (Chemistry)
1619	SANIA MAZHAR	MAZHAR HUSSAIN	1100	997	555	478	69	80.6287	3.13047E+12	BS (Chemistry)
1620	KAZMA SHAHID	SHAHID IQBAL	1100	1040	555	471	67	80.6231	3.31018E+12	BS (Chemistry)
1621	ASMA NOOR	NOOR KHAN	1100	1081	505	477	57	80.6184	3.83023E+12	BS (Chemistry)
1622	URWA TAHIR	TAHIR QAYYUM	1100	1035	555	466	68	80.6165	3.31024E+12	BS (Chemistry)
1623	AROSA AHMAD	FIAZ AHMAD	1100	1040	555	456	69	80.6122	3.11048E+12	BS (Chemistry)
1624	KASHAF FATIMA	MUHAMMAD ZUBAIR HAFEEZ	1100	1085	570	445	69	80.612	3.31001E+12	BS (Chemistry)
1625	MUHAMMAD HUSSNAIN AKRAM	MUHAMMAD AKRAM	1100	1028	555	462	69	80.6094	3.31005E+12	BS (Chemistry)
1626	MUHAMMAD YOUNAS	MUHAMMAD USMAN	1100	1049	555	555	55	80.6091	2.16013E+12	BS (Chemistry)
1627	AQIB JAVED	MALIK TARIQ JAVED	1100	997	555	507	65	80.5963	3.53022E+12	BS (Chemistry)
1628	DUA ILYAS ANJUM	MUHAMMAD ILYAS ANJUM	1100	1052	555	457	68	80.5936	3.33013E+12	BS (Chemistry)
1629	NABEEL NASIR	GHULAM NASIR	1100	1054	555	478	65	80.5833	3.31027E+12	BS (Chemistry)
1630	DANIYAL RASHID	RASHID MINHAS	1100	1031	555	497	64	80.5831	3.31057E+12	BS (Chemistry)
1631	FATIMA TUL FAIQA	ABID HUSSAIN	1100	983	555	499	67	80.5821	3.31032E+12	BS (Chemistry)
1632	MEERAB REHAN	MUHAMMAD REHAN AFZAL	1100	1017	555	504	64	80.5796	3.31036E+12	BS (Chemistry)
1633	RABIHA	MUHAMMAD WASEEM SHAHID	1100	1031	555	482	66	80.5723	3.31028E+12	BS (Chemistry)
1634	HUSNAIN MUHAI UD DEEN	MUHAMMAD AFZAL	1100	1007	555	457	71	80.5663	3.41018E+12	BS (Chemistry)
1635	AMBER MUBEEN	MUHAMMAD NAEEM	1100	930	555	444	78	80.5636	3.54035E+12	BS (Chemistry)
1636	ABEER IRFAN	IRFAN SADDIQUE	1100	989	555	466	71	80.5619	3.5502E+12	BS (Chemistry)
1637	HAMZA AHMAD	MAQBOOL AHMAD	1100	1040	555	492	64	80.5582	3.31025E+12	BS (Chemistry)
1638	ABDUL REHMAN	AJMAL NADEEM	1100	1004	570	501	67	80.5502	3.31024E+12	BS (Chemistry)
1639	MUHAMMAD TALHA	MUHAMMAD TUFIQ SUBHANI	1100	1021	555	420	75	80.5482	3.31054E+12	BS (Chemistry)
1640	TASMIA KASHIF	KASHIF NADEEM	1100	972	555	452	74	80.5415	3.31024E+12	BS (Chemistry)
1641	ZOYA FATIMA	MUHAMMAD ASGHAR	1100	1094	505	463	58	80.5414	3.64014E+12	BS (Chemistry)
1642	DAWOOD AHMAD	SHAMSHAD QAISER	1100	1002	570	479	70	80.5378	3.41033E+12	BS (Chemistry)
1643	MUHAMMAD MUNEEB AKBAR	MUHAMMAD AKBAR	1100	975	555	480	70	80.5368	3.31065E+12	BS (Chemistry)
1644	SEHRISH RASHEED	MUHAMMAD RASHEED	1100	974	555	473	71	80.5312	3.66015E+12	BS (Chemistry)
1645	MUHAMMAD ARSHAN	BASHIR AHMAD	1100	993	555	456	72	80.5304	3.32022E+12	BS (Chemistry)
1646	SOBIA SAJJAD	SAJJAD HUSSAIN	1100	1035	505	436	66	80.5283	3.12033E+12	BS (Chemistry)
1647	MUHAMMAD ABDUL REHMAN ZAFAR	ZAFAR IQBAL	1100	1005	555	435	74	80.5226	3.33032E+12	BS (Chemistry)

1648	ABEEHA JAMSHED	JAMSHED ALI KHAN	1100	1058	555	497	62	80.5194	3.31049E+12	BS (Chemistry)
1649	KHADIJA MUNAWAR	MUNAWAR HUSSAIN	1100	1038	555	433	72	80.5145	3.31041E+12	BS (Chemistry)
1650	MEHREEN FATIMA	MUHAMMAD IKRAM	1100	961	505	463	67	80.5141	3.53023E+12	BS (Chemistry)
1651	MEHR--UN- NISA	MANSHA HUSSAIN	1100	926	555	482	73	80.5086	3.31029E+12	BS (Chemistry)
1652	MUHAMMAD HAMAD	MUHAMMAD SHAFIQSHAHID	1100	1059	555	474	65	80.5034	3.66027E+12	BS (Chemistry)
1653	AREEBA ATIF	ATIF SIDDIQUE	1100	1048	555	509	61	80.4953	3.52023E+12	BS (Chemistry)
1654	AHZAM TEHLIL	ABDUL GHAFFAR	1100	975	555	457	73	80.4936	3.66012E+12	BS (Chemistry)
1655	ZOHA ATHAR	ATHAR JAVAID CH	1100	988	555	480	69	80.4914	5.32027E+12	BS (Chemistry)
1656	AIZA MAQBOOL	MUHAMMAD SHAHID MAQBOOL	1100	974	550	490	68	80.4909	3.33032E+12	BS (Chemistry)
1657	NAVEED ASLAM	MUHAMMAD ASLAM	1100	974	555	487	69	80.4879	3.55011E+12	BS (Chemistry)
1658	MUHAMMAD AHMAD	QAISAR NADEEM	1100	1034	555	464	68	80.4811	3.31001E+12	BS (Chemistry)
1659	SADIA SHAHID	SHAHID RAFIQUE	1100	1043	555	489	64	80.4779	3.3303E+12	BS (Chemistry)
1660	NAMAL AAMIR	AAMIR SALEEM MAZHAR	1100	989	555	494	67	80.4754	3.31021E+12	BS (Chemistry)
1661	HIRA SADIQ	MUHAMMAD SADIQ	1100	1000	555	481	68	80.4727	3.53013E+12	BS (Chemistry)
1662	RIDA ZAHRA	MUKHTAR AHMAD MALIK	1100	992	555	485	68	80.4707	3.62034E+12	BS (Chemistry)
1663	MAHRUKH WAQAR	WAQAR MEHMOOD	1100	1011	570	511	65	80.4674	3.31055E+12	BS (Chemistry)
1664	FAREENA HAMID	HAMID RAZA AHMAD	1100	1036	555	433	72	80.4599	3.5502E+12	BS (Chemistry)
1665	FIZA FATIMA	AHSAN MAHMOOD	1100	1013	555	489	66	80.4597	3.31026E+12	BS (Chemistry)
1666	HAYAN ZIKRIYA	MUHAMMAD ZIKRIYA	1100	1051	555	455	68	80.4582	3.31044E+12	BS (Chemistry)
1667	ASIM JAMIL	MUHAMMAD JAMIL	1100	1037	555	462	68	80.4548	3.4101E+12	BS (Chemistry)
1668	HAFIZ MUHAMMAD AHMAD	MUHAMMAD IFTIKHAR AHMAD	1100	1031	555	465	68	80.4533	3.11046E+12	BS (Chemistry)
1669	ROBINA SHAHZADI	MUHAMMAD AFZAL	1100	1053	540	420	71	80.4515	3.31054E+12	BS (Chemistry)
1670	ALI ZAIN	MUHAMMAD ASHFAQ	1100	1010	570	458	72	80.4508	3.4404E+12	BS (Chemistry)
1671	AYESHA JAMEEL	MUHAMMAD JAMIL ANWAR	1100	994	555	454	72	80.4496	3.11048E+12	BS (Chemistry)
1672	ARISHA NOOR	MUHAMMAD SALEEM	1100	1015	555	473	68	80.4494	3.51029E+12	BS (Chemistry)
1673	MUHAMMAD REHAN	TARIQ AZIZ	1100	969	555	474	71	80.4489	3.41011E+12	BS (Chemistry)
1674	NAYAB FATIMA	QAMAR JAVAID	1100	1049	505	408	69	80.4467	3.31009E+12	BS (Chemistry)
1675	AMNA KHURSHID	KHURSHID AHMAD	1100	1035	555	485	65	80.4435	3.31028E+12	BS (Chemistry)
1676	LAIBA SHAFIQ	MUHAMMAD SHAFIQ	1100	1002	555	472	69	80.4408	3.6601E+12	BS (Chemistry)
1677	MUHAMMAD ZAIN UL ABDIN	FAIAZ AHMAD SHAHID	1100	1002	555	472	69	80.4408	3.31049E+12	BS (Chemistry)
1678	TEHREEM AFZAL	MUHAMMAD AFZAL	1100	1045	555	465	67	80.4351	3.33015E+12	BS (Chemistry)
1679	ARFA QAMAR	MUHAMMAD QAMAR SALEEM	1100	1016	555	487	66	80.4334	3.31031E+12	BS (Chemistry)
1680	EMAN FATIMA	NAVEED AHMED	1100	960	555	441	76	80.4196	3.31021E+12	BS (Chemistry)

1681	NASHWA FAISAL	FAISAL SHAHZAD	1100	1002	555	479	68	80.4192	3.31023E+12	BS (Chemistry)
1682	RABIA SHOUKAT	SHOUKAT ALI	1100	992	555	484	68	80.4167	3.31056E+12	BS (Chemistry)
1683	HASSAM AKRAM	MUHAMMAD AKRAM	1100	902	555	485	74	80.4162	3.31025E+12	BS (Chemistry)
1684	AMBER HASSAN	GULL HASSAN	1100	1019	555	485	66	80.4071	3.4302E+12	BS (Chemistry)
1685	SABEEN ANWAR	MUHAMMAD ANWAR	1100	1038	555	468	67	80.4064	3.31046E+12	BS (Chemistry)
1686	EMAN FATIMA	SHAZAD NADEEM	1100	1029	555	502	63	80.3987	3.66014E+12	BS (Chemistry)
1687	TOUSEEF HAIDER	MUHAMMAD SHAFIQUE	1100	1055	555	474	65	80.3943	3.33024E+12	BS (Chemistry)
1688	HADEED UL HASSAN	ALLAH RAKHA	1100	966	505	425	72	80.393	3.31029E+12	BS (Chemistry)
1689	MUHAMMAD SAAD NAZEER	MUHAMMAD KHALIL	1100	980	555	497	67	80.3922	3.31029E+12	BS (Chemistry)
1690	MUHAMMAD MUZAMIL	NAZIR AHMAD	1100	887	555	492	74	80.3855	3.23041E+12	BS (Chemistry)
1691	MUHAMMAD MUNEEB NAZIR	NAZIR AHMED	1100	978	505	453	67	80.3836	3.4604E+12	BS (Chemistry)
1692	SIDRA AKHTAR	AKHTAR JAVAID	1100	1026	555	481	66	80.3818	3.31027E+12	BS (Chemistry)
1693	FATIMA ASIF	MUHAMMAD ASIF	1100	999	555	465	70	80.3806	3.64015E+12	BS (Chemistry)
1694	AIMAN SHAMSHIR	SHAMSHIR ALI	1100	987	555	471	70	80.3777	3.3301E+12	BS (Chemistry)
1695	MUHAMMAD UMER MAJEED	ABDUL MAJEED	1100	983	555	473	70	80.3767	3.33031E+12	BS (Chemistry)
1696	MUHAMMAD MUNEEB JAVED	MUHAMMAD TARIQ JAVED	1100	1038	555	497	63	80.374	3.31061E+12	BS (Chemistry)
1697	RIMSHA SALEEM	MUHAMMAD SALEEM	1100	1081	555	453	66	80.3683	3.3105E+12	BS (Chemistry)
1698	BUSHRA YOUNAS	MUHAMMAD YOUNAS	1100	1017	555	463	69	80.3634	3.31027E+12	BS (Chemistry)
1699	ALI REHMAN ABID	ABID HUSSAIN	1100	1055	555	466	66	80.3619	3.31051E+12	BS (Chemistry)
1700	MANIHA	MAAZ SAFDAR	1100	1055	555	466	66	80.3619	3.31024E+12	BS (Chemistry)
1701	MOMINA	FALAKSHER	1100	972	555	493	68	80.3577	3.31013E+12	BS (Chemistry)
1702	KAINAT FATIMA	ZULFIQAR ALI	1100	1043	555	457	68	80.3482	3.33024E+12	BS (Chemistry)
1703	AYESHA AYUB	MUHAMMAD AYUB	1100	1054	555	481	64	80.3455	3.31046E+12	BS (Chemistry)
1704	DUA TARIQ	MUHAMMAD TARIQ	1100	987	555	463	71	80.3452	3.11057E+12	BS (Chemistry)
1705	AMNA RAHAT	ABID HUSSAIN	1100	1035	570	519	62	80.3431	3.33017E+12	BS (Chemistry)
1706	MUSFIRA JAVED	HAFIZ JAVEDIQBAL	1100	1024	555	496	64	80.3381	3.66015E+12	BS (Chemistry)
1707	IMAN MAKHLOOQ	MAKHLOOQ AHMAD NASIR	1100	978	555	460	72	80.3376	3.3104E+12	BS (Chemistry)
1708	MUHAMMAD AHMAD	FAYYAZ-UL-HASSAN	1100	1016	555	463	69	80.3361	3.13033E+12	BS (Chemistry)
1709	MUHAMMAD BILAL	MUHAMMAD ZAMAN	1100	1040	550	476	65	80.3272	3.33014E+12	BS (Chemistry)
1710	MUHAMMAD ABU BAKKAR	PERVEZ IQBAL	1100	1018	555	484	66	80.3258	3.72019E+12	BS (Chemistry)
1711	RAFIYA IMTIAZ	IMTIAZ ASHRAF	1100	1019	555	498	64	80.3098	3.22038E+12	BS (Chemistry)
1712	FIZA TAHIR	MIRZA MUHAMMAD TAHIR BAIG	1100	972	570	513	67	80.3091	3.31024E+12	BS (Chemistry)
1713	SHAHZAIB	AKHTAR ALI	1100	996	550	417	76	80.3091	3.51021E+12	BS (Chemistry)

1714	ZAINAB	FAISAL JAVED	1100	1034	555	446	70	80.3081	3.31025E+12	BS (Chemistry)
1715	MUHAMMAD AZEEM AFZAL	MUHAMAD AFZAL	1100	988	555	484	68	80.3077	3.55011E+12	BS (Chemistry)
1716	SIKANDER ALI	KHAMISA KHAN	1100	978	555	489	68	80.3051	5.34053E+12	BS (Chemistry)
1717	HAMNA MAJEED CHAUDHARY	MUHAMMAD HIZBULLAH	1100	1010	555	458	70	80.3023	3.31057E+12	BS (Chemistry)
1718	MEHAK FATIMA	GHULAM MUSTAFA	1100	996	555	465	70	80.2987	3.31046E+12	BS (Chemistry)
1719	MUHAMMAD UMAR	MUHAMMAD NAWAZ ALI	1100	923	555	487	72	80.297	3.31032E+12	BS (Chemistry)
1720	UBAID ULLAH	UMAR WAHID	1100	1059	600	556	59	80.2818	1.55013E+12	BS (Chemistry)
1721	AMINA EMAN	MUHAMMAD ANWAR	1100	1025	570	485	67	80.2808	3.31034E+12	BS (Chemistry)
1722	TALHA HAMEED	SAJID HAMEED	1100	1035	505	452	63	80.2788	3.7106E+12	BS (Chemistry)
1723	NEHA TASSAWAR	RANA TASSAWAR ALI SHAD	1100	1023	555	451	70	80.2784	3.31069E+12	BS (Chemistry)
1724	LAIBA ARSHAD	ARSHAD MEHMOOD	1100	1003	555	461	70	80.2734	3.46012E+12	BS (Chemistry)
1725	AYEZA ASIF	MUHAMMAD ASIF	1100	978	555	481	69	80.2727	3.66017E+12	BS (Chemistry)
1726	MUHAMMAD ANAS	MUHAMMAD TAHIR	1100	954	555	456	74	80.2668	3.31046E+12	BS (Chemistry)
1727	SAIFA ASIM	MUHAMMAD ISMAIL ASIM	1100	1026	555	501	63	80.2629	3.66012E+12	BS (Chemistry)
1728	MEERAB	MUHAMMA ZAKIR HUSSAIN	1100	976	555	467	71	80.2614	3.54046E+12	BS (Chemistry)
1729	SWAIRA ARSHAD	ARSHAD MEHMOOD	1100	1018	555	394	78	80.2609	3.31021E+12	BS (Chemistry)
1730	NOOR FATIMA	ASAD ULLAH	1100	966	555	435	76	80.259	3.31024E+12	BS (Chemistry)
1731	HAIDER ABBAS KHAN	GHULAM ABBAS KHAN	1100	1006	555	511	63	80.258	3.32041E+12	BS (Chemistry)
1732	NIMRA	ALI PERVAIZ	1100	1021	555	496	64	80.2563	3.54046E+12	BS (Chemistry)
1733	HASSAN MUSTAFA	MUHAMMAD AKMAL	1100	988	570	496	68	80.2508	3.31034E+12	BS (Chemistry)
1734	NOOR FATIMA	MUHAMMAD SHAFIQ	1100	1061	505	426	65	80.2433	3.31008E+12	BS (Chemistry)
1735	AQSA	MUKHTAR AHMAD KHAN	1100	1053	555	487	63	80.2425	3.32022E+12	BS (Chemistry)
1736	MUHAMMAD WASIF	ARSHAD MAHMOOD	1100	1066	555	510	59	80.2403	3.62016E+12	BS (Chemistry)
1737	MALIHA ZAHID	MUHAMMAD ZAHID	1100	1018	555	475	67	80.2393	3.33039E+12	BS (Chemistry)
1738	AREEBA NOOR	MUHAMMAD IRSHAD	1100	1057	555	470	65	80.2327	3.41027E+12	BS (Chemistry)
1739	MARYAM ARIF	MUHAMMAD ARIF HUSSAIN	1100	1034	555	489	64	80.2324	3.31024E+12	BS (Chemistry)
1740	AYESHA ABBAS	MUHAMMAD ABBAS	1100	1001	555	476	68	80.2297	3.31058E+12	BS (Chemistry)
1741	MUHAMMAD HAMZA	SHAFIQ AHMAD	1100	974	555	497	67	80.2285	3.3303E+12	BS (Chemistry)
1742	MUHAMMAD TANVEER TAHIR	TAHIR MEHMOOD	1100	1058	555	462	66	80.2275	3.63039E+12	BS (Chemistry)
1743	TAYYAB UR REHMAN	MUHAMMAD BOOTA	1100	1094	505	424	63	80.2245	3.31054E+12	BS (Chemistry)
1744	MUHAMMAD AHSAN IMRAN	MUHAMMAD IMRAN	1100	1024	570	454	71	80.222	3.31E+12	BS (Chemistry)
1745	YASHFA FATIMA	SAJID PARVAIZ	1100	991	555	466	70	80.2165	3.31008E+12	BS (Chemistry)
1746	ALISHA MUBASHIR	MUBASHIR ABBAS	1100	1033	555	467	67	80.2159	3.32021E+12	BS (Chemistry)

1747	AREESHA UMAR	UMAR DRAZ	1100	1065	555	473	64	80.2131	3.32021E+12	BS (Chemistry)
1748	NOOR FATIMA	MUHAMMAD ADREES	1100	1039	555	449	69	80.2067	3.31022E+12	BS (Chemistry)
1749	MUHAMMAD QAMAR LIAQAT	LIAQAT ALI	1100	993	505	497	59	80.2066	3.31064E+12	BS (Chemistry)
1750	ABDUL WASIQ	ABDUL NABI	1100	1060	555	505	60	80.2064	3.31034E+12	BS (Chemistry)
1751	PAKIZA BIBI	SHAHID TANVEER	1100	983	555	455	72	80.2037	3.31032E+12	BS (Chemistry)
1752	HADIA SAJID	SAJID MAHMOOD NADEEM	1100	1009	570	507	65	80.2024	3.31024E+12	BS (Chemistry)
1753	NABEEHA MUNAWAR	MUNAWAR HUSSAIN	1100	992	555	465	70	80.1896	3.31058E+12	BS (Chemistry)
1754	MAHEEN FATIMA	ZAHOR-UL-HASSAN	1100	978	570	500	68	80.1885	3.5502E+12	BS (Chemistry)
1755	FATIMA FAISAL	FAISAL REHMAN	1100	1029	555	461	68	80.1825	3.41011E+12	BS (Chemistry)
1756	MUHAMMAD TAYYAB HUSNAIN NAEEM	MUHAMMAD NAEEM AKHTAR	1100	1055	555	470	65	80.1781	3.31054E+12	BS (Chemistry)
1757	MEHWISH NOREEN	MUHAMMAD SAMEE ULLAH KHAN	1100	1014	555	461	69	80.1734	3.32023E+12	BS (Chemistry)
1758	HASSAN	SHEIKH SAFDAR HUSSAIN SAFDAR	1100	1030	555	460	68	80.1558	3.8401E+12	BS (Chemistry)
1759	ANNA ALI SHAH	ZAHID ABBAS SHAH ATHAR	1100	1022	555	464	68	80.1538	3.32026E+12	BS (Chemistry)
1760	MARIYAM IKHLAQ	MUHAMMAD IKHLAQ	1100	991	555	487	67	80.1516	3.33023E+12	BS (Chemistry)
1761	ZARMEEN	SAFDER ALI	1100	1010	555	470	68	80.1509	3.31054E+12	BS (Chemistry)
1762	AHMAD ALI KHURRAM	KHURRAM HAMEED	1100	981	555	418	77	80.1491	3.31028E+12	BS (Chemistry)
1763	ABDUL WAJID	NAEEM GUL	1100	1032	505	451	63	80.1376	1.42022E+12	BS (Chemistry)
1764	RABIA RIFFAT	MUHAMMAD SIDDIQUE	1100	996	555	425	75	80.1366	3.66017E+12	BS (Chemistry)
1765	RAHEEB JAMSHED	JAMSHED IQBAL	1100	1045	555	489	63	80.1324	3.54045E+12	BS (Chemistry)
1766	MUHAMMAD ABDUL RAFAY	ARIF ALI	1100	997	555	491	66	80.1314	3.31063E+12	BS (Chemistry)
1767	MUHAMMAD ABDULLAH KHAN	MUHAMMAD SHAHBAZ KHAN	1100	990	555	509	64	80.1135	3.33015E+12	BS (Chemistry)
1768	HIRA SHAHID	SHAHID MAHMOOD	1100	999	555	497	65	80.1104	3.31029E+12	BS (Chemistry)
1769	MAHEEN SAJJAD	SAJJAD AHMAD	1100	1038	555	455	68	80.1037	3.31066E+12	BS (Chemistry)
1770	ARIKA SHAHZAD	HAFIZ MUHAMMAD SHAHZAD	1100	1076	555	458	65	80.1023	3.31023E+12	BS (Chemistry)
1771	ALEEZA MARYAM	AMIR HASSAN	1100	1081	555	485	61	80.098	3.22031E+12	BS (Chemistry)
1772	MUHAMMAD ABADULLAH	AZHAR IQBAL	1100	1038	555	477	65	80.0929	3.34011E+12	BS (Chemistry)
1773	WAJEEHA FATIMA	AMJAD FAROOQ	1100	1047	555	465	66	80.0896	3.31029E+12	BS (Chemistry)
1774	MUNTIHA MAQBOOL	MAQBOOL HUSSAIN	1100	973	555	443	74	80.0823	3.31054E+12	BS (Chemistry)
1775	MUHAMMAD HAIDER LATIF	ABDULLATIF NASIR	1100	1017	555	450	70	80.0607	3.11038E+12	BS (Chemistry)
1776	HAIDA RIZWAN	MUHAMMAD RIZWAN SARDAR	1100	1055	555	490	62	80.0592	3.31027E+12	BS (Chemistry)
1777	ZAINAB NAEEM	MUHAMMAD NAEEM AKHTER	1100	1074	555	510	58	80.0585	3.31026E+12	BS (Chemistry)
1778	SHAGUFTA SAJJAD	SAJJAD AHMAD	1100	1001	555	458	70	80.0568	3.31026E+12	BS (Chemistry)
1779	ABDULREHMAN	MUHAMMAD AFZAL	1100	1016	555	480	66	80.055	3.31001E+12	BS (Chemistry)

1780	AFTAB ZAMEER	ZAMEER HUSSAIN	1100	991	555	500	65	80.0543	3.31065E+12	BS (Chemistry)
1781	SHAISTA IKRAM	IKRAM HUSSAIN	1100	1004	555	486	66	80.0521	3.31069E+12	BS (Chemistry)
1782	WALEEJA JANNAT	MUHAMMAD ISHAQ	1100	965	555	476	70	80.0479	3.21023E+12	BS (Chemistry)
1783	SAAD HASNAIN	RIAZ HUSSAIN	1100	1073	505	397	68	80.0478	3.3401E+12	BS (Chemistry)
1784	SANIA BIBI	MUHAMMAD ASHFAQ	1100	1010	570	511	64	80.0402	3.65019E+12	BS (Chemistry)
1785	FAHAD ADNAN KHAN	ADNAN AZAM KHAN	1100	965	555	461	72	80.0371	3.43024E+12	BS (Chemistry)
1786	RIKZA	TALIB HUSSAIN	1100	1002	555	479	67	80.0192	3.5202E+12	BS (Chemistry)
1787	MANAN PETER	JAVED PETER	1100	1007	555	395	78	80.015	3.54039E+12	BS (Chemistry)
1788	LAIBA KIRAN	BHAI KHAN	1100	971	570	485	70	80.0081	3.34031E+12	BS (Chemistry)
1789	MUHAMMAD HASSAAN	HAFIZ MUHAMMAD AMIN	1100	1055	555	489	62	80.0051	3.11017E+12	BS (Chemistry)
1790	HAMZA ABBAS	MUHAMMAD ARIF	1100	1006	570	482	68	80.0048	3.32021E+12	BS (Chemistry)
1791	MUHAMMAD UMER	MUHAMMAD RAMZAN	1100	942	555	509	67	80.0044	3.5504E+12	BS (Chemistry)
1792	AREEBA KHALID	KHALID HUSSAIN	1100	1063	555	470	64	79.9963	3.43026E+12	BS (Chemistry)
1793	ABDUR RAHEEM	MUHAMMAD HAYAT	1100	1057	555	436	69	79.9949	3.3402E+12	BS (Chemistry)
1794	AIZA SHAHID	SHAHID JAVED	1100	1014	555	502	63	79.9896	3.31023E+12	BS (Chemistry)
1795	TAYYABA NADEEM	MUHAMMAD NADEEM SHAHZAD	1100	978	555	483	68	79.9808	3.13046E+12	BS (Chemistry)
1796	ESHA HASSAN	HASSAN JAMIL	1100	1030	555	427	72	79.972	3.6103E+12	BS (Chemistry)
1797	SAIRA TABBSAM	SHAFI ULLAH	1100	1003	555	485	66	79.9707	3.65013E+12	BS (Chemistry)
1798	MUHAMMAD SAAD SHAHID	RAIS SHAHID IQBAL	1100	999	555	487	66	79.9698	3.13045E+12	BS (Chemistry)
1799	MARYAM TAHIRA	ATTAULLAH	1100	1032	555	448	69	79.9617	3.51026E+12	BS (Chemistry)
1800	ARSLAN WALI	MUHAMMAD ABRAR HUSSAIN	1100	921	555	467	74	79.9614	3.31024E+12	BS (Chemistry)
1801	MEMOONA ANEES	ANEES-UR-REHMAN	1100	1010	555	496	64	79.9563	3.31028E+12	BS (Chemistry)
1802	MUHAMMAD ABDULLAH	MUHAMMAD TARIQ IQBAL	1100	1050	555	424	71	79.9553	3.65021E+12	BS (Chemistry)
1803	MUHAMMAD FARASAT ALI	MUHAMMAD ASLAM	1100	1055	505	417	66	79.945	3.61013E+12	BS (Chemistry)
1804	SYEDA KHADIJA FATIMA	SYED IQBAL HUSSAIN SHAH	1100	957	555	478	70	79.9378	3.65024E+12	BS (Chemistry)
1805	MUQDAS AFFZAL	MUHAMMAD AFZAL	1100	1052	555	356	80	79.9341	3.31056E+12	BS (Chemistry)
1806	SWERA QAISER	QAISER MEHMOOD	1100	1002	555	470	68	79.9327	3.31044E+12	BS (Chemistry)
1807	MUHAMMAD HAMZA YASIN	MUHAMMAD YASIN	1100	952	555	510	66	79.9312	3.31031E+12	BS (Chemistry)
1808	MUZAFFAR SAEED	MUHAMMAD ISHAQ	1100	929	555	455	75	79.931	3.32028E+12	BS (Chemistry)
1809	UMM_E_AMMARA	REHMAT ALI	1100	1015	555	493	64	79.9304	3.66015E+12	BS (Chemistry)
1810	WAJEEHA LIAQAT	LIAQAT ALI	1100	1018	550	421	73	79.9272	3.31028E+12	BS (Chemistry)
1811	ABIHA FATIMA	MUHAMMAD BASHIR	1100	997	555	487	66	79.9152	3.31049E+12	BS (Chemistry)
1812	SWERA	WARIS ALI	1100	1000	555	478	67	79.9105	3.65014E+12	BS (Chemistry)

1813	AYESHA FATIMA	RASHID AHMAD	1100	1019	555	461	68	79.9098	3.33015E+12	BS (Chemistry)
1814	MENAHIL LODHI	MUHAMMAD ASAD KHAN	1100	952	555	480	70	79.9095	3.52023E+12	BS (Chemistry)
1815	MUHAMMAD TANVEER	MUHAMMAD BASHIR	1100	1040	555	480	64	79.9095	3.64025E+12	BS (Chemistry)
1816	AMNA SAFOORA	ALTAF HUSSAIN	1100	944	505	474	65	79.9039	3.33026E+12	BS (Chemistry)
1817	IMAN FATIMA	ABDUL KHALIQ	1100	955	555	456	73	79.8941	3.33033E+12	BS (Chemistry)
1818	MUHAMMAD ABDULLAH	MUHAMMAD HABIB ULLAH	1100	1029	555	463	67	79.8906	3.23019E+12	BS (Chemistry)
1819	MUHAMMAD MUNEEB ZAFAR	MUHAMMAD ZAFAR IQBAL	1100	1018	555	498	63	79.8825	3.22025E+12	BS (Chemistry)
1820	SOBAN SAQIB	NAVEED SAQIB	1100	1078	555	475	62	79.8757	3.33018E+12	BS (Chemistry)
1821	TUBA TAHIR	TAHIR MEHMOOD	1100	1055	555	494	61	79.8754	3.42015E+12	BS (Chemistry)
1822	RABA HABIB	HABIB UR REHMAN	1100	1001	555	462	69	79.873	4.51042E+12	BS (Chemistry)
1823	MUHAMMAD ABU BAKAR	KHIZAR HAYAT	1100	1047	555	483	63	79.8626	3.31063E+12	BS (Chemistry)
1824	HAFSA SHOAIB	MUHAMMAD SHOAIB	1100	1042	570	529	59	79.8603	3.31045E+12	BS (Chemistry)
1825	MUHAMMAD ALI ZAFAR	ALLAH DITTA ZAFAR	1100	1002	555	461	69	79.8462	3.53027E+12	BS (Chemistry)
1826	MAHTAB	SHABBIR AHMAD	1100	1074	555	395	73	79.8423	4.21013E+12	BS (Chemistry)
1827	MUHAMMAD BAQIR	MUHAMMAD YOUNIS	1100	1004	505	479	60	79.8372	3.23044E+12	BS (Chemistry)
1828	MUHAMMAD TANVEER	UMAR HAYYAT	1100	1071	555	500	59	79.8361	3.33014E+12	BS (Chemistry)
1829	MUHAMMAD SOHAIB ASGHAR	MUHAMMAD ASGHAR MASOOD	1100	1004	555	482	66	79.8359	3.53022E+12	BS (Chemistry)
1830	SUNEHA IQBAL	SAIF ULLAH	1100	1067	555	465	64	79.8351	3.31061E+12	BS (Chemistry)
1831	MUDASSIR ABBAS	KHADIM HUSSAIN	1100	1036	505	444	63	79.8307	3.22034E+12	BS (Chemistry)
1832	ZAINAB SADDIQUE	SOHAIL SADDIQUE	1100	1077	555	467	63	79.8159	3.31052E+12	BS (Chemistry)
1833	MUSKAN ARSHAD	MUHAMMAD ARSHAD	1100	1075	555	468	63	79.8155	3.5503E+12	BS (Chemistry)
1834	MUHAMMAD ABDUL HANNAN KHAN	URFAN UL HAQ KHAN	1100	969	555	477	69	79.8111	3.3101E+12	BS (Chemistry)
1835	AYESHA AYYUB	MUHAMMAD AYYUB	1100	1025	555	456	68	79.8031	3.32026E+12	BS (Chemistry)
1836	AYESHA KHALID	KHALID MEHMOOD	1100	1046	555	475	64	79.803	3.3102E+12	BS (Chemistry)
1837	MINAHIL FAYYAZ	MUHAMMAD FAYYAZ	1100	1081	505	443	60	79.7986	3.33016E+12	BS (Chemistry)
1838	BISMA AHSAN	AHSAN ULLAH	1100	1052	555	494	61	79.7936	3.32026E+12	BS (Chemistry)
1839	FAJAR AMIR	AMIR HAMID KHAN	1100	1046	555	497	61	79.7922	3.64016E+12	BS (Chemistry)
1840	UMAEMA JAVAID	MUHAMMAD JAVAID IQBAL	1100	995	555	493	65	79.785	3.84038E+12	BS (Chemistry)
1841	MUHAMMAD ARMAN	MUHAMMAD ADEEL	1100	1033	555	459	67	79.7835	3.11045E+12	BS (Chemistry)
1842	AREESHA NASIR	NASIR JAMIL	1100	1007	555	472	67	79.7771	3.31008E+12	BS (Chemistry)
1843	MUHAMMAD JUNAID ASGHAR	MUHAMMAD ASGHAR	1100	1029	555	483	64	79.7717	3.33023E+12	BS (Chemistry)
1844	MARYAM TAHIR	TAHIR MEHMOOD	1100	1030	555	438	70	79.7666	3.31063E+12	BS (Chemistry)
1845	MARYAM ASIF	MUHAMMAD ASIF ALI	1100	894	555	440	79	79.7656	3.31014E+12	BS (Chemistry)

1846	ROMAISA	MUHAMMAD TARIQ MASOOD	1100	1050	550	512	58	79.7637	3.66011E+12	BS (Chemistry)
1847	ALEEZA IJAZ	MUHAMMAD IJAZ	1100	1081	505	402	66	79.763	3.31028E+12	BS (Chemistry)
1848	ABEEHA KHALID	KHALID MEHMOOD BAZMI	1100	1050	570	485	64	79.7627	3.31029E+12	BS (Chemistry)
1849	KHADIJA PARVEEN	SHABBIR HUSSAIN	1100	991	555	465	69	79.7624	3.31052E+12	BS (Chemistry)
1850	NIMRA AHMAD	MUHAMMAD AHMAD	1100	1033	555	466	66	79.7619	3.11015E+12	BS (Chemistry)
1851	AQSA BIBI	MUHAMMAD QASIM	1100	1096	555	486	59	79.7612	3.22027E+12	BS (Chemistry)
1852	JANNAT AZIZ	AMJAD AZIZ	1100	1015	555	475	66	79.7575	3.31036E+12	BS (Chemistry)
1853	SUBTAIN ALI	MUHAMMAD NADEEM	1100	985	555	490	66	79.7501	3.33033E+12	BS (Chemistry)
1854	SAMRA KHALID	KHALID BASHIR	1100	986	555	482	67	79.745	3.33019E+12	BS (Chemistry)
1855	ALI HAMZA	MAZHAR ALI	1100	1026	555	447	69	79.744	3.3403E+12	BS (Chemistry)
1856	BINISH FATIMA	GHULAM SHABBIR	1100	1061	555	444	67	79.7364	3.33027E+12	BS (Chemistry)
1857	AMARA ANWAR	MUHAMMAD ANWAR	1100	1051	555	449	67	79.7339	3.53022E+12	BS (Chemistry)
1858	HASNAAT FAREED	TAHIR HUSSAIN ASIF	1100	1030	570	525	60	79.7225	3.31029E+12	BS (Chemistry)
1859	HAFIZA MAIDA TEHZEEB	MUHAMMAD GEHNA	1100	1030	555	474	65	79.7125	3.32022E+12	BS (Chemistry)
1860	ILLAF FATIMA	MEHBOOB UL HAQ	1100	1047	555	495	61	79.7113	3.63043E+12	BS (Chemistry)
1861	AON RAZA	GHULAM MURTAZA	1100	980	555	477	68	79.7111	3.34031E+12	BS (Chemistry)
1862	TAIBA	MUHAMMAD JAVAID	1100	945	555	502	67	79.7078	3.31001E+12	BS (Chemistry)
1863	MUHAMMAD SALMAN SAEED	MUHAMMAD SAEED	1100	1027	555	468	66	79.7064	3.66038E+12	BS (Chemistry)
1864	IRAM SHAHZADI	TARIQ MEHMOOD	1100	975	555	472	69	79.7044	3.31045E+12	BS (Chemistry)
1865	TAYYABA UMAR	UMAR HAYAT	1100	1001	555	444	71	79.7	3.5503E+12	BS (Chemistry)
1866	MUHAMMAD USMAN	MUHAMMAD SHAFIQ	1100	1033	555	487	63	79.697	3.33015E+12	BS (Chemistry)
1867	MAZGAN ZAHRA IHSAN	IHSAN UL HAQ	1100	957	555	429	76	79.6892	3.31021E+12	BS (Chemistry)
1868	MARIAM JAMIL	MUHAMMAD JAMIL	1100	1032	555	465	66	79.6806	3.3106E+12	BS (Chemistry)
1869	MUHAMMAD MUBEEN	MUHAMMAD NADEEM	1100	1018	570	500	64	79.6794	3.31038E+12	BS (Chemistry)
1870	EMAN ZAHID	ZAHID AHMAD AWAN	1100	940	570	510	68	79.6785	3.65018E+12	BS (Chemistry)
1871	ABIA AROOJ	MUHAMMAD ASHFAQ	1100	949	555	492	68	79.6764	3.31029E+12	BS (Chemistry)
1872	AFAF NAEEM	MUHAMMAD NAEEM	1100	1010	555	476	66	79.6752	3.31029E+12	BS (Chemistry)
1873	MUSFIRA ASIF	CHAUDHRY MUHAMMAD ASIF	1100	1038	555	484	63	79.6713	3.22032E+12	BS (Chemistry)
1874	MUHAMMAD ZAIN	AHMAD ALI	1100	994	555	484	66	79.6713	3.31065E+12	BS (Chemistry)
1875	RUBAB FIRDOUS	ZAFAR IQBAL	1100	992	555	485	66	79.6707	3.33032E+12	BS (Chemistry)
1876	HAFSA YAR MUHAMMAD	YAR MUHAMMAD	1100	1072	555	489	60	79.6688	3.53011E+12	BS (Chemistry)
1877	SADIA BASHIR	NASIR BASHIR	1100	1001	555	473	67	79.6676	3.3104E+12	BS (Chemistry)
1878	MARIA ZAINAB	MUHAMMAD SARFRAZ	1100	1008	555	499	63	79.6639	3.31025E+12	BS (Chemistry)

1879	ROMMAN AKBAR	MUHAMMAD AKBAR	1100	1029	555	481	64	79.6636	3.32026E+12	BS (Chemistry)
1880	AYESHA SIDDIQA	SARFRAZ	1100	965	555	491	67	79.6587	3.31003E+12	BS (Chemistry)
1881	LAIBA NADEEM	MUHAMMAD NADEEM	1100	1066	555	477	62	79.6565	3.23032E+12	BS (Chemistry)
1882	AQDUS	MUHAMMAD ASIF	1100	970	555	481	68	79.6545	3.31E+12	BS (Chemistry)
1883	MUHAMMAD AWAIS	MUHAMMAD ASHRAF	1100	1014	570	512	60	79.6545	3.31054E+12	BS (Chemistry)
1884	KHLUD ANWAR	MUHAMMAD ANWAR	1100	1037	555	484	63	79.644	3.33034E+12	BS (Chemistry)
1885	NIMRA EMAN	MUHAMMAD ASGHAR JAVED	1100	1019	570	476	67	79.6435	3.33032E+12	BS (Chemistry)
1886	FARHEEN ABBAS	ABBAS RAZI	1100	995	570	496	66	79.6417	3.31028E+12	BS (Chemistry)
1887	ZOHA LIAQAT	LIAQAT ALI SEEMAB	1100	1057	505	485	55	79.6392	3.34021E+12	BS (Chemistry)
1888	MARYAM ADNAN	MUHAMMAD ADNAN QAISER	1100	920	570	436	79	79.6383	3.31025E+12	BS (Chemistry)
1889	AIMAN ANEES	MUHAMMAD ANEES	1100	967	555	460	71	79.6376	3.31023E+12	BS (Chemistry)
1890	AYESHA ISMAIL	MUHAMMAD ISMAIL	1100	1068	555	483	61	79.6354	3.31007E+12	BS (Chemistry)
1891	MUHAMMAD RAMEEZ BUTT	RAHMAT ALI	1100	1016	555	413	74	79.6334	3.31007E+12	BS (Chemistry)
1892	AIZAZ UL HAQ	EHTESHAM UL HAQ	1100	918	555	492	70	79.631	3.24027E+12	BS (Chemistry)
1893	SOWAIBAH ATIF	KHAWAJA ATIF JAVED	1100	1050	555	492	61	79.631	3.31023E+12	BS (Chemistry)
1894	BISMA IMRAN	IMRAN HAMEED	1100	981	555	475	68	79.6302	3.31026E+12	BS (Chemistry)
1895	MUHAMMAD HUSSNAIN TARIQ	MUHAMMAD TARIQ JAVAID	1100	1040	555	497	61	79.6285	3.33039E+12	BS (Chemistry)
1896	ZAINAB ZAHID	ZAHID MEHMOOD	1100	1036	555	462	66	79.6275	3.31016E+12	BS (Chemistry)
1897	AYESHA RUBAB	MUHAMMAD YASIN	1100	1039	555	453	67	79.6229	3.31023E+12	BS (Chemistry)
1898	MUHAMMAD MEMOON MUDASSAR	MUHAMMAD MUDASSAR	1100	981	555	460	70	79.6194	3.31045E+12	BS (Chemistry)
1899	ABIHA SHARIF	ATHER SHARIF	1100	1031	570	492	64	79.6129	3.31006E+12	BS (Chemistry)
1900	MAHNOOR BANO	SARFRAZ AHMAD	1100	930	555	441	76	79.6014	3.65015E+12	BS (Chemistry)
1901	ADEEN FATIMA	IFTIKHAR AHMAD	1100	1014	555	480	65	79.6004	3.6401E+12	BS (Chemistry)
1902	ZAIN UL ABIDEEN	AHMAD ALI	1100	1034	550	473	64	79.6	3.55011E+12	BS (Chemistry)
1903	MUHAMMAD MOEEZ	MOHAMMAD SHAHID	1100	1007	555	439	71	79.5933	3.65017E+12	BS (Chemistry)
1904	MEMOONA	SAJJAD HUSSAIN	1100	1043	570	493	63	79.5929	3.31001E+12	BS (Chemistry)
1905	EMAAN SAEED	MUHAMMAD SAEED	1100	1009	570	465	69	79.5919	3.31028E+12	BS (Chemistry)
1906	MOAZZAM ALI	MUHAMMAD SHAFIQ	1100	1066	555	498	59	79.5916	3.31039E+12	BS (Chemistry)
1907	IFRAH SULMAN SIDDIQUI	SULMAN UR RAB SIDDIQUI	1100	1008	555	505	62	79.5882	3.64015E+12	BS (Chemistry)
1908	MEERAB SALEEM	MUHAMMAD SALEEM	1100	982	555	444	72	79.5818	3.31023E+12	BS (Chemistry)
1909	EZZA FAYYAZ	MUHAMMAD FAYYAZ YOUNIS	1100	949	555	468	71	79.5791	3.32026E+12	BS (Chemistry)
1910	MARIA JAVED	JAVED IQBAL	1100	1028	555	465	66	79.5715	3.31045E+12	BS (Chemistry)
1911	SEHRISH IFTIKHAR	IFTIKHAR HUSSAIN	1100	988	505	428	68	79.5712	3.31008E+12	BS (Chemistry)

1912	MAHNOOR SHAHID	MUHAMMAD SHAHID MAHMOOD	1100	1016	555	397	76	79.5686	3.31004E+12	BS (Chemistry)
1913	ALISHBA	MUHAMMAD NAEEM	1100	1008	555	475	66	79.5666	3.33035E+12	BS (Chemistry)
1914	NOOR KHADIJA	TARIQ MAHMOOD	1100	1027	555	495	62	79.5659	3.33014E+12	BS (Chemistry)
1915	MUJEEB UR REHMAN	ABDUR REHMAN ABID	1100	992	555	463	66	79.5626	3.3402E+12	BS (Chemistry)
1916	SHAMS ULLAH	GUL AMEER KHAN	1100	1052	505	459	59	79.5582	2.17042E+12	BS (Chemistry)
1917	AMNA SHAHZADI	MUHAMMAD AMJAD	1100	1056	555	495	60	79.5568	3.3304E+12	BS (Chemistry)
1918	MUHAMMAD ABU BAKAR	MUHAMMAD ASHIQ	1100	1046	555	463	65	79.5543	3.51038E+12	BS (Chemistry)
1919	SAWERA	MUHAMMAD AZAM	1100	996	555	466	68	79.5528	3.41042E+12	BS (Chemistry)
1920	MLAIKA	SAJID ALI	1100	1083	505	431	61	79.5404	3.53039E+12	BS (Chemistry)
1921	EMAN ATHAR	MUHAMMAD ATHAR KHAN	1100	1051	555	438	68	79.5393	3.31006E+12	BS (Chemistry)
1922	MEERAB FATIMA	SHAHID KHURSHEED	1100	982	555	495	65	79.5386	3.31029E+12	BS (Chemistry)
1923	EIRAS FATIMA	MUHAMMAD NAEEM AZIZ	1100	1014	555	464	67	79.5356	3.31024E+12	BS (Chemistry)
1924	AMNA ASGHAR	ASGHAR ALI	1100	1028	570	492	64	79.5311	3.31046E+12	BS (Chemistry)
1925	HAFIZA SIBGHA BAJWA	BABUR MAHMOOD BAJWA	1100	992	555	492	62	79.5302	3.31021E+12	BS (Chemistry)
1926	RANA MUBASHAR ALI	MUBARAK ALI	1100	1080	520	445	61	79.5276	3.31066E+12	BS (Chemistry)
1927	ROMESSA FATIMA	TAJAMMAL HUSSAIN	1100	976	555	483	67	79.5263	3.31034E+12	BS (Chemistry)
1928	MUHAMMAD TAYYAB	ALLAH YAR	1100	1089	505	428	61	79.5257	3.32028E+12	BS (Chemistry)
1929	LARAIB FATIMA	MUHAMMAD AJMAL KHAN	1100	937	555	473	71	79.5221	3.31025E+12	BS (Chemistry)
1930	RABIA MASHKOOOR	MASHKOOOR HUSSAIN KALEEM KHRAL	1100	1007	555	445	70	79.5177	3.53027E+12	BS (Chemistry)
1931	FATIMA NAWAB	ASIF NAWAB	1100	985	505	435	67	79.5052	3.41016E+12	BS (Chemistry)
1932	MUHAMMAD HANZLA	MUHAMMAD ASGHAR	1100	1012	555	457	68	79.5027	3.65022E+12	BS (Chemistry)
1933	JAWAD AHMAD	MUHAMMAD AKBAR	1100	1086	555	501	57	79.4993	2.11036E+12	BS (Chemistry)
1934	AHMED HASSAN	AZHAR HAYAT	1100	1063	555	483	61	79.499	3.84031E+12	BS (Chemistry)
1935	RAYAN AHMED	MUSHTAQ AHMED	1100	983	555	464	69	79.4902	3.72037E+12	BS (Chemistry)
1936	MUHAMMAD BIN RIZWAN	MUHAMMAD RIZWAN	1100	986	555	455	70	79.4855	3.3102E+12	BS (Chemistry)
1937	AYESHA BASHARAT	BASHARAT ALI	1100	1010	555	465	67	79.4806	3.31021E+12	BS (Chemistry)
1938	MUHAMMAD FAIZAN GUL	USMAN GUL	1100	948	555	474	70	79.4761	3.31001E+12	BS (Chemistry)
1939	IQRA ZULFIQAR	ZULFIQAR ALI	1100	1053	555	495	60	79.475	3.31051E+12	BS (Chemistry)
1940	M.HASSAN BASHIR	ARSHAD NAEEM	1100	1016	555	469	66	79.4605	3.31007E+12	BS (Chemistry)
1941	AIEMEN SAJID	SAJID HUSSAIN	1100	969	555	500	65	79.4543	3.31029E+12	BS (Chemistry)
1942	NOOR-E-HARRUM	IRFAN JAVED	1100	1039	555	472	64	79.4499	3.13043E+12	BS (Chemistry)
1943	AMMARA NAEEM	NAEEM SAJJAD	1100	1058	555	418	70	79.4491	3.66013E+12	BS (Chemistry)
1944	HADIA SADIQ	MUHAMMAD SADIQ	1100	966	555	442	73	79.4374	3.32033E+12	BS (Chemistry)

1945	ROZINA SHAKEEL	SHAKEEL AHMAD	1100	1035	505	458	60	79.4352	3.81048E+12	BS (Chemistry)
1946	MEERAB FATIMA	MUHAMMAD SHAHID	1100	1021	555	429	71	79.4347	3.31026E+12	BS (Chemistry)
1947	HANIA TAHIRA	NASIR AHMAD	1100	1014	500	463	60	79.4345	3.34021E+12	BS (Chemistry)
1948	MALAIKA TARIQ	MUHAMMAD TARIQ	1100	1030	555	491	62	79.4314	3.66018E+12	BS (Chemistry)
1949	NOOR FATIMA	NOOR AHMAD	1100	1068	555	494	59	79.43	3.31048E+12	BS (Chemistry)
1950	KINZA KANWAL	GHULAM MUHAMMAD ABBAS	1100	1045	555	439	68	79.4297	3.32029E+12	BS (Chemistry)
1951	AHMAD MUNEEB	NASEER AHMAD	1100	1049	555	459	65	79.4199	3.31054E+12	BS (Chemistry)
1952	FAREEHA AHMAD	KARAMAT AHMAD	1100	1020	555	444	69	79.4182	3.21024E+12	BS (Chemistry)
1953	MUBARRAH	MUHAMMAD LATIF	1100	1045	570	519	59	79.4158	3.31004E+12	BS (Chemistry)
1954	AHMAD TARIQ	TARIQ MEHMOOD	1100	1032	555	460	66	79.4104	3.3105E+12	BS (Chemistry)
1955	AMINA SHABBIR	SHABBIR AHMAD	1100	1022	570	508	62	79.4095	3.31023E+12	BS (Chemistry)
1956	NIHA NAWAZ	MOHAMMAD NAWAZ	1100	1023	555	457	67	79.4027	3.31038E+12	BS (Chemistry)
1957	AYESHA NOOR	AYESHA NOOR	1100	1014	555	491	63	79.395	3.31038E+12	BS (Chemistry)
1958	MUHAMMAD FAIZAN AHMAD	AHMAD RAZA	1100	964	555	494	66	79.3936	3.31027E+12	BS (Chemistry)
1959	AMNA SHAHID	MUHAMMAD SHAHID	1100	1006	555	458	68	79.3932	3.65016E+12	BS (Chemistry)
1960	IQRA QAISER	QAISER LATIF	1100	985	570	466	70	79.3899	3.23035E+12	BS (Chemistry)
1961	NOREENA GUL	ATTA UR RAFIQUE	1100	1015	555	483	64	79.3899	3.5502E+12	BS (Chemistry)
1962	KHADIJA	MUHAMMAD NAEEM AHMAD	1100	1034	555	503	60	79.3892	3.31025E+12	BS (Chemistry)
1963	RIDA TARIQ	MUHAMMAD TARIQ	1100	983	555	499	64	79.3821	3.33035E+12	BS (Chemistry)
1964	MUHAMMAD AAHED	MUHAMMAD IQBAL	1100	974	555	496	65	79.3744	3.55011E+12	BS (Chemistry)
1965	HAFSA GULZAR	GULZAR MIRAN	1100	1054	555	463	64	79.3725	3.43024E+12	BS (Chemistry)
1966	MUHAMMAD FARHAN	ABDUL GHAFFAR	1100	1039	555	463	65	79.3634	3.64017E+12	BS (Chemistry)
1967	ALISHA	ABDUL KHALIQ	1100	983	555	469	68	79.3605	3.31058E+12	BS (Chemistry)
1968	FAHEEM UR REHMAN	MUHAMMAD KALEEM	1100	1000	555	453	69	79.3592	3.66011E+12	BS (Chemistry)
1969	FATIMA	SHOUKAT MUNIR	1100	1042	555	491	61	79.3587	3.66033E+12	BS (Chemistry)
1970	MUHAMMAD ASIM	MUHAMMAD ISHAQUE	1100	1091	505	431	60	79.3585	3.84048E+12	BS (Chemistry)
1971	MUHAMMAD ASHIR HASSAN	MUHAMMAD ASIF MASUD	1100	1066	555	464	63	79.3538	3.83032E+12	BS (Chemistry)
1972	TAIBA NAZ	SHABBIR AHMAD	1100	1074	505	425	62	79.3384	3.54049E+12	BS (Chemistry)
1973	ALINA TABASSUM	MUNIR AHMAD	1100	1021	555	479	64	79.3374	3.66017E+12	BS (Chemistry)
1974	FATIMA SALEEM	SALEEM AKHTAR	1100	1028	555	468	65	79.3337	3.33034E+12	BS (Chemistry)
1975	LAIBA AZAM	MUHAMMAD AZAM	1100	1011	570	459	69	79.3306	3.11017E+12	BS (Chemistry)
1976	HABIBA FATIMA	NISAR AHMAD	1100	1025	555	499	61	79.3275	3.31041E+12	BS (Chemistry)
1977	RAMEELA FATIMA	ISHTIAQ AHMAD RAMAY	1100	1011	555	469	66	79.3241	3.66019E+12	BS (Chemistry)

1978	RIDA ZAHRA	ABBAS ALI	1100	986	555	452	70	79.3233	3.31048E+12	BS (Chemistry)
1979	LINTA SHAHZADI	KASHIF MAHMOOD	1100	1016	555	496	62	79.3199	3.31022E+12	BS (Chemistry)
1980	KINZA IMAN	MUHAMMAD HAMEED YOUNAS	1100	981	555	447	71	79.3167	3.5303E+12	BS (Chemistry)
1981	MUHAMMAD UZAIR	SHAHZAD GHAFLOOR	1100	1023	555	485	63	79.3162	3.13011E+12	BS (Chemistry)
1982	MUHAMMAD HAMID	ZULFIQAR ALI	1100	1062	570	493	61	79.311	3.66014E+12	BS (Chemistry)
1983	AZAN AHMED	JAVED IQBAL	1100	1072	555	497	58	79.3013	3.31002E+12	BS (Chemistry)
1984	TASBIHA ZAINAB	RANA ABDUL KHALIQ	1100	966	555	469	69	79.2969	3.66028E+12	BS (Chemistry)
1985	ARBAB AFZAL	MUHAMMAD AFZAL	1100	993	555	470	67	79.2872	3.66038E+12	BS (Chemistry)
1986	FATIMA TAZEEN	NISAR AHMAD	1100	1012	555	460	67	79.2649	3.31023E+12	BS (Chemistry)
1987	AYESHA RANA	SHUJAT ALI	1100	1050	555	463	64	79.2634	3.31041E+12	BS (Chemistry)
1988	ZAINAB ZIA	ZIA UL HAQ	1100	981	555	483	66	79.2626	3.31028E+12	BS (Chemistry)
1989	KANEEZ AYESHA SADIQA CHISHTI	AHMAD HASSAN CHISHTI	1100	1025	555	446	68	79.2626	3.65011E+12	BS (Chemistry)
1990	MAHEEN FATIMA	NASEER AHMAD NASIR	1100	1035	570	506	61	79.2589	3.31064E+12	BS (Chemistry)
1991	MUHAMMAD HASSAN	SHEIKH ABDUL QAYYUM	1100	1002	570	523	61	79.2536	3.3203E+12	BS (Chemistry)
1992	KHADIJA MUHAMMAD TARIQ	MUHAMMAD TARIQ CHAUDHARY	1100	1025	555	468	65	79.2518	3.65022E+12	BS (Chemistry)
1993	ABDUL RAOUF	MUHAMMAD ANWAR	1100	1055	555	475	62	79.2484	3.64029E+12	BS (Chemistry)
1994	ZAINAB UL HUDA	MUHAMMAD TAHIR NAEEM	1100	1026	570	480	65	79.245	4.22019E+12	BS (Chemistry)
1995	RUGHAINA LATIF	MUHAMMAD LATIF	1100	1057	555	496	59	79.2381	3.31004E+12	BS (Chemistry)
1996	MAHNOOR TAYYAB	TAYYAB MURTAZA	1100	946	555	458	69	79.2378	3.44031E+12	BS (Chemistry)
1997	ADAN ZAHRA ASHRAF	MUHAMMAD ASHRAF	1100	961	555	463	70	79.2361	3.31024E+12	BS (Chemistry)
1998	HAMDA LATIF	MUHAMMAD LATIF	1100	1024	555	483	63	79.2354	3.31063E+12	BS (Chemistry)
1999	BASIMA HUSSAIN	KHADIM HUSSAIN	1100	991	555	470	67	79.2327	3.34021E+12	BS (Chemistry)
2000	FATIMA MOHSIN	MOHSIN MUNIR	1100	833	55	53	69	79.2273	3.31023E+12	BS (Chemistry)
2001	EMAN ASIF	MUHAMMAD ASIF JAVED	1100	1032	555	427	70	79.2266	3.53038E+12	BS (Chemistry)
2002	HAFIZ ZAIN UL URAIB	SULTAN MAHMOOD NADEMM	1100	1001	555	487	64	79.2243	3.2202E+12	BS (Chemistry)
2003	HASSAN RASOOL	GHULAM RASOOL	1100	863	555	490	73	79.2229	3.31062E+12	BS (Chemistry)
2004	MUHAMMAD HASEEB YOUNAS	MUHAMMAD YOUNAS	1100	1007	555	395	76	79.215	3.3304E+12	BS (Chemistry)
2005	AYESHA GULRAIZ	GULRAIZ AHMAD	1100	1026	555	452	67	79.2142	3.41015E+12	BS (Chemistry)
2006	MUHAMMAD UMER	MUHAMMAD SHAHID	1100	1016	555	494	62	79.2118	3.33032E+12	BS (Chemistry)
2007	SYEDA SHAN E SUKAINA ZAIDI	SYED AZHAR ABBAS ZAIDI	1100	973	555	412	76	79.2067	3.53022E+12	BS (Chemistry)
2008	ALIZA ZAHID	ZAHID MAJEED	1100	1022	555	476	64	79.2024	3.33041E+12	BS (Chemistry)
2009	MEHAK IQBAL	IQBAL SHAHID GILL	1100	908	555	452	75	79.196	3.54045E+12	BS (Chemistry)
2010	MUHAMMAD HADI	ASIF NADEEM	1100	990	555	492	64	79.1946	3.31015E+12	BS (Chemistry)

2011	RIDA FATIMA	NAZIM ALI	1100	1018	555	426	71	79.1906	3.43027E+12	BS (Chemistry)
2012	MARYAM FATIMA REHMAN	ATIQ UR REHMAN KHAN	1100	1011	555	496	62	79.1835	3.3104E+12	BS (Chemistry)
2013	ZUBAIR AHSAN	MUHAMMAD SHAFIQ SHAHID	1100	1028	555	480	63	79.1823	3.31045E+12	BS (Chemistry)
2014	MARYAM	SHABBIR HUSSAIN	1100	915	555	500	68	79.1815	3.31025E+12	BS (Chemistry)
2015	SABA MAQSOOD	TARIQ MAQSOOD	1100	1031	555	471	64	79.1777	3.31038E+12	BS (Chemistry)
2016	ULFAT SHAHZADI	ZULFIQAR ALI	1100	1094	555	454	62	79.1769	3.54047E+12	BS (Chemistry)
2017	MUHAMMAD TAYYAB SIDDIQUE	MUHAMMAD QAMAR ZAMAN	1100	963	555	483	67	79.1717	3.31023E+12	BS (Chemistry)
2018	ASAD ULLAH	ABDUL RAZAQ	1100	912	555	479	71	79.1646	3.31063E+12	BS (Chemistry)
2019	ZAHIDA FIAZ	FIAZ ALI FAIZI	1100	971	555	427	74	79.1629	3.22028E+12	BS (Chemistry)
2020	ABDUL REHMAN	SAJJAD HUSSAIN	1100	1055	555	466	63	79.1619	3.66038E+12	BS (Chemistry)
2021	SILZA TANVEER	TANVEER HUSSAIN	1100	1016	555	493	62	79.1577	3.3103E+12	BS (Chemistry)
2022	NOOR-U-SUBHA	NAVEED-UL-HASSAN	1100	943	555	441	74	79.156	3.31E+12	BS (Chemistry)
2023	AREESHA ASHRAF	MUHAMMAD ASHRAF MAHAR	1100	1057	555	487	60	79.1516	3.61037E+12	BS (Chemistry)
2024	KAIENAT IRSHAD	MUHAMMAD IRSHAD AHMAD	1100	1027	555	465	65	79.1442	3.3102E+12	BS (Chemistry)
2025	ALEESHA BINT AMJAD	AMJAD ALI	1100	1059	555	471	62	79.1413	3.32035E+12	BS (Chemistry)
2026	MISBAH SARFRAZ	SARFRAZ KHAN	1100	1036	555	453	66	79.141	3.32038E+12	BS (Chemistry)
2027	MUHAMMAD HASAAM	MUHAMMAD AMJAD	1100	966	570	433	75	79.135	3.31026E+12	BS (Chemistry)
2028	TEHREEM QASIM	QASIM MAHMOOD	1100	1057	555	457	64	79.13	3.31025E+12	BS (Chemistry)
2029	ZAINAB IHSAN	IHSAN ULLAH	1100	982	555	480	66	79.1277	3.31025E+12	BS (Chemistry)
2030	MAHA YASIN	MUHAMMAD YASIN SHAHZAD	1100	1019	555	439	69	79.1206	3.31028E+12	BS (Chemistry)
2031	MUSKAN BIBI	MUHAMMAD AZAM	1100	997	555	413	74	79.1152	3.31039E+12	BS (Chemistry)
2032	AKASH MEHMOOD	TARIQ MEHMOOD	1100	982	555	450	70	79.1061	3.5501E+12	BS (Chemistry)
2033	MUHAMMAD HUSNAIN	MUHAMMAD SIDDIQ	1100	980	555	488	65	79.1057	3.31068E+12	BS (Chemistry)
2034	MARYAM IQBAL	MUHAMMAD IQBAL ANJUM	1100	1022	555	452	67	79.1051	3.31003E+12	BS (Chemistry)
2035	KASHAF NAVEED	MUHAMMAD NAVEED AKRAM	1100	1041	555	472	63	79.1044	3.31028E+12	BS (Chemistry)
2036	HAFSA CHAUDHARY	ABDUL GHAFFAR	1100	1029	555	478	63	79.1014	3.55011E+12	BS (Chemistry)
2037	HASSAN MUJTBA	MUHAMMAD RIAZ	1100	1030	555	433	69	79.0963	3.51021E+12	BS (Chemistry)
2038	MUHAMMAD AHMAD	AKHTAR ALI	1100	1085	555	494	57	79.0936	3.31053E+12	BS (Chemistry)
2039	AZIZULLAH	MUHAMMAD JAM	1100	1063	555	505	57	79.0882	3.13021E+12	BS (Chemistry)
2040	HAMZA NASIR	MUHAMMAD NASIR	1100	1034	555	453	66	79.0865	3.4303E+12	BS (Chemistry)
2041	AREEBA TANVEER	TANVEER AHMED	1100	1050	520	507	53	79.0864	4.22017E+12	BS (Chemistry)
2042	HUMA FATIMA	MUMTAZ HUSSAIN	1100	978	570	479	68	79.0832	3.84052E+12	BS (Chemistry)
2043	AROOJ FATIMA	MUHAMMAD RAMZAN JAVED	1100	1087	505	381	67	79.0792	3.3304E+12	BS (Chemistry)

2044	EMAAN	SHAHNAZ ALI	1100	981	555	450	70	79.0788	3.31026E+12	BS (Chemistry)
2045	MUSKAN ATEEQ	ATEEQ SADDIQUE	1100	910	555	434	77	79.0777	3.31007E+12	BS (Chemistry)
2046	AYESHA	MUHAMMAD NAEEM SHAHID	1100	1040	555	472	63	79.0771	3.43019E+12	BS (Chemistry)
2047	MUHAMMAD ABU BAKAR	NOOR MUHAMMAD	1100	1017	555	417	72	79.0769	3.21027E+12	BS (Chemistry)
2048	LAIBA RAZZAQ	ABDUL RAZZAQ	1100	994	555	453	66	79.0767	3.31004E+12	BS (Chemistry)
2049	ABUZAR ASHFAQ	MUHAMMAD ASHFAQ	1100	1030	555	477	63	79.0747	3.31067E+12	BS (Chemistry)
2050	MUHAMMAD HAMMAD	MUHAMMAD ABBAS	1100	1085	505	402	64	79.0721	3.31028E+12	BS (Chemistry)
2051	DANISH ZIA KHAN	ZIA ULLAH KHAN	1100	1002	555	454	68	79.0678	3.61044E+12	BS (Chemistry)
2052	NIMRA LATIF	MUHAMMAD LATIF	1100	1023	555	473	64	79.0676	3.33023E+12	BS (Chemistry)
2053	MUHAMMAD ASAD NADEEM	NADEEM HAIDER	1100	1059	555	440	66	79.0656	3.53035E+12	BS (Chemistry)
2054	MIAN MUHAMMAD JUNAID UL HAQ	MIAN ABDUL RAUF	1100	1028	555	463	65	79.0634	3.65025E+12	BS (Chemistry)
2055	FIZA ANEES	MUHAMMAD ANEES	1100	1007	555	466	66	79.0528	3.31047E+12	BS (Chemistry)
2056	BASHARAT ALI	SHAMEER AHMAD	1100	995	555	472	66	79.0499	3.11046E+12	BS (Chemistry)
2057	DURI SHAHWAR	SOHAIL ABBAS	1100	1008	555	458	67	79.0477	3.31026E+12	BS (Chemistry)
2058	MOMINA ZAFAR	ZAFAR IQBAL	1100	1013	555	485	63	79.0435	3.66011E+12	BS (Chemistry)
2059	AMNA ZIA	MUHAMMAD ZIA UL HAQ	1100	1007	570	486	65	79.0425	3.31026E+12	BS (Chemistry)
2060	FIZZA AHMED	FIAZ AHMED	1100	1030	555	454	66	79.0314	3.13041E+12	BS (Chemistry)
2061	FATIMA	ALI TAHIR	1100	982	555	493	64	79.0304	3.31027E+12	BS (Chemistry)
2062	HAMZA MASOOD	MUHAMMAD ARSHAD MASOOD	1100	1003	555	438	70	79.0302	3.23047E+12	BS (Chemistry)
2063	LIZA YASIN	MUHAMMAD YASIN	1100	1004	555	467	66	79.025	3.66034E+12	BS (Chemistry)
2064	MUHAMMAD HASNAIN KHALID	KHALID MEHMOOD	1100	996	555	456	68	79.0122	3.31031E+12	BS (Chemistry)
2065	ANAMTA KHAN	QASIM KHAN	1100	1030	555	461	65	79.0098	3.32026E+12	BS (Chemistry)
2066	IZZA FATIMA	MUHAMMAD HAFEEZ	1100	985	555	491	64	79.0041	3.32022E+12	BS (Chemistry)
2067	ZARYAB AKBAR	MUHAMMAD AKBAR	1100	1036	555	480	62	79.0004	3.21035E+12	BS (Chemistry)
2068	MEERAB FATIMA	SAJJAD ALI	1100	1000	555	478	62	78.9916	3.32026E+12	BS (Chemistry)
2069	ADNAN MOAZAM	MOAZAM KHAN	1100	997	555	492	63	78.9855	3.53027E+12	BS (Chemistry)
2070	SOBIA IMTIAZ	IMTIAZ ALI	1100	905	555	420	79	78.9845	3.5501E+12	BS (Chemistry)
2071	AAMNA AZEEM	MUHAMMAD AZEEM ASAD	1100	1031	555	460	65	78.9831	3.52022E+12	BS (Chemistry)
2072	MUHAMMAD HUSSNAIN ZAFAR	ZAFAR IQBAL	1100	1025	555	463	65	78.9815	3.31062E+12	BS (Chemistry)
2073	AYSHA KASHIF	ABDUL KASHIF	1100	1069	555	463	62	78.9815	3.5503E+12	BS (Chemistry)
2074	MUJHAMMAD ZAIN ALI	ABDUL GHAFFAR	1100	931	570	433	77	78.9804	3.33034E+12	BS (Chemistry)
2075	MUHAMMAD SHEHARYAR	MUHAMMAD IRFAN	1100	971	555	505	63	78.9791	3.31023E+12	BS (Chemistry)
2076	ADNAN ZAFAR	ZAFAR ABBAS FAROOQI	1100	942	555	453	72	78.9774	3.32023E+12	BS (Chemistry)

2077	MUHAMMAD IKRAM	ALLAH RAKHA	1100	1050	555	428	68	78.9715	3.64013E+12	BS (Chemistry)
2078	ABDUL MOIZ BAIG	MIRZA RIAZ BAIG	1100	1011	555	455	67	78.9673	3.31002E+12	BS (Chemistry)
2079	AMMARA SALEEM	MUHAMMAD SALEEM	1100	1032	555	474	63	78.9671	3.31058E+12	BS (Chemistry)
2080	HASSAN SULTAN	ASIF MAHMOOD	1100	1045	555	497	59	78.9649	3.64016E+12	BS (Chemistry)
2081	UMAIR AKRAM	MUHAMMAD AKRAM	1100	970	555	483	66	78.9626	3.55011E+12	BS (Chemistry)
2082	EISHAL FATIMA	IMRAN ABBAS	1100	1012	555	410	73	78.9622	3.31026E+12	BS (Chemistry)
2083	SUBHAN RAZA	NADEEM ASLAM	1100	1046	555	489	60	78.9597	3.42012E+12	BS (Chemistry)
2084	SEHAR FATIMA	MUHAMMAD RAMZAN	1100	1053	555	478	61	78.956	4.20008E+12	BS (Chemistry)
2085	NORAIZ ASHFAQ	ASHFAQ AHMAD	1100	994	570	491	65	78.9512	3.33015E+12	BS (Chemistry)
2086	ASHFA NOOR	NOOR ELAHI	1100	980	555	448	70	78.9435	3.31004E+12	BS (Chemistry)
2087	MEHWISH ASHRAF	MUHAMMAD ASHRAF	1100	962	555	457	70	78.9391	3.31063E+12	BS (Chemistry)
2088	SIMAL ALEEM	MUHAMMAD ALEEM	1100	1059	505	452	58	78.9333	3.32033E+12	BS (Chemistry)
2089	WARDA JAMSHAI	MUHAMMAD JAMSHAI	1100	987	555	459	68	78.929	3.31004E+12	BS (Chemistry)
2090	MEHROZE MANSOOR	MUHAMMAD MANSOOR ARIF	1100	1023	555	485	62	78.9162	3.31002E+12	BS (Chemistry)
2091	EISHA ANWAR	MUHAMMAD ANWAR	1100	1021	555	486	62	78.9158	3.31008E+12	BS (Chemistry)
2092	MUHAMMAD IHRAM	FARMANULLAH	1100	987	555	429	72	78.9074	1.6102E+12	BS (Chemistry)
2093	AYESHA NAEEM	NAEEM SADIQ	1100	983	555	468	67	78.9064	3.31059E+12	BS (Chemistry)
2094	MUHAMMAD ARSLAN	MUHAMMAD MUNEER	1100	1020	505	429	64	78.9033	3.3101E+12	BS (Chemistry)
2095	MUHAMMAD IBRAHIM	IMDAD HUSSAIN	1100	1033	555	487	61	78.897	3.11047E+12	BS (Chemistry)
2096	MUHAMMAD REHAN	MUHAMMAD ZAMAN	1100	973	555	495	64	78.8932	3.3101E+12	BS (Chemistry)
2097	ALEESHA IMRAN	MUHAMMAD IMRAN	1100	1028	555	482	62	78.8905	3.31029E+12	BS (Chemistry)
2098	MOMINA ABBAS	QAMMAR ABBAS BHUTTA	1100	1005	555	464	66	78.8902	3.32026E+12	BS (Chemistry)
2099	AYESHA SIDDIQA	MUHAMMAD ABDUL NASIR	1100	1013	555	482	63	78.8814	3.43018E+12	BS (Chemistry)
2100	MUHAMMAD JARRAR	MUHAMMAD ANJUM SIDDIQUI	1100	1003	555	487	63	78.8788	3.31041E+12	BS (Chemistry)
2101	MINAHIL JAVED	JAVED AHMAD	1100	1039	555	491	60	78.8769	3.31055E+12	BS (Chemistry)
2102	UROOJ FATIMA	LAEEQ HASSAN	1100	970	555	474	67	78.8761	3.31022E+12	BS (Chemistry)
2103	MISBAH	ABDUL GHAFFAR	1100	985	555	459	68	78.8744	3.64023E+12	BS (Chemistry)
2104	EMAN ZIA	RANA ZIA UL ISLAM	1100	1029	555	496	60	78.8744	3.31021E+12	BS (Chemistry)
2105	NEELAM ALI	IRFAN ALI	1100	983	555	423	73	78.874	3.33032E+12	BS (Chemistry)
2106	MAHAM YOUSAF	SHAHID YOUSAF	1100	1023	555	462	65	78.873	3.31042E+12	BS (Chemistry)
2107	HARMAIN JAVED	JAVED YOUNAS	1100	1098	505	460	54	78.8722	3.43013E+12	BS (Chemistry)
2108	MARWA MANZOOR	MANZOOR HUSSAIN	1100	975	555	464	68	78.872	3.31005E+12	BS (Chemistry)
2109	ZAINAB KASHIF	KASHIF YAQUB	1100	1011	555	468	65	78.87	3.31024E+12	BS (Chemistry)

2110	AYESHA AZAM	MUHAMMAD AZAM	1100	1053	555	469	62	78.8696	3.31021E+12	BS (Chemistry)
2111	SIDRA BATOOL	SYED ZAFAR ABBAS SAJID SABZWARI	1100	984	555	489	64	78.8688	3.31044E+12	BS (Chemistry)
2112	MAIRA NADEEM	HAMID NADEEM AHMAD	1100	972	555	480	66	78.855	3.22022E+12	BS (Chemistry)
2113	ZAINAB QAMAR	QAMAR UL HAQ	1100	970	555	444	71	78.8545	3.3103E+12	BS (Chemistry)
2114	RANIA GILL	FAISAL NAZIR	1100	981	555	468	67	78.8518	3.33019E+12	BS (Chemistry)
2115	SAUD-UR-REHMAN	SHAFQAT-UR-REHMAN	1100	1019	555	471	64	78.8504	3.31051E+12	BS (Chemistry)
2116	MUHAMMAD AQIB	MUHAMMAD JAVED IQBAL	1100	1080	505	414	62	78.8486	3.3401E+12	BS (Chemistry)
2117	SYEDA ALINA SEHAR	MOHSIN ALI RAZA	1100	1018	570	469	66	78.8478	3.33017E+12	BS (Chemistry)
2118	MUHAMMAD ASAD ZAFAR	ZAFAR ALI	1100	1086	505	492	50	78.8459	3.63048E+12	BS (Chemistry)
2119	MINAHIL NAEEM	MUHAMMAD NAEEM AKHTAR	1100	1041	555	482	61	78.845	3.3203E+12	BS (Chemistry)
2120	SEERAT ANMOL	TANVEER HUSSAIN	1100	983	555	452	69	78.8415	3.31002E+12	BS (Chemistry)
2121	KHADIJA	ALLAH RAKHA	1100	983	555	437	71	78.8307	3.31003E+12	BS (Chemistry)
2122	DANYAAL AHMAD	MUHAMMAD YOUSAF	1100	1080	520	419	63	78.8276	3.41034E+12	BS (Chemistry)
2123	MAHNOOR FATIMA	MUHAMMAD KASHIF GHAF FAR	1100	1024	555	468	64	78.8246	3.3106E+12	BS (Chemistry)
2124	NOOR FATIMA	MUHAMMAD ASHRAF	1100	1018	555	434	69	78.8231	3.65017E+12	BS (Chemistry)
2125	DUA ALI	MANSOOR ALI CH	1100	953	555	474	68	78.8125	3.5302E+12	BS (Chemistry)
2126	MUHAMMAD ASJAD	MUHAMMAD KAMRAN	1100	1041	505	438	61	78.8107	3.3103E+12	BS (Chemistry)
2127	MUHAMMAD AHAD SHAHBAZ	SHAHBAZ HUSSAIN	1100	1031	555	479	62	78.8101	3.31048E+12	BS (Chemistry)
2128	SADIA SULTAN	MUHAMMAD RIAZ	1100	958	555	464	69	78.8084	3.5503E+12	BS (Chemistry)
2129	MUHAMMAD UMAIR NAEEM	MUHAMMAD NAEEM ANWAR	1100	1023	555	483	62	78.8081	3.11045E+12	BS (Chemistry)
2130	SHINZAH MARYAM	TARIQ MAHMOOD ALAM	1100	966	555	482	66	78.7996	3.11034E+12	BS (Chemistry)
2131	MUAHMMAD ARHAM ATIF	ATIF MUNIR	1100	1014	570	508	61	78.7913	3.31025E+12	BS (Chemistry)
2132	ANOOSHA WAQAR	MIRZA WAQAR REHMAT	1100	1018	555	500	60	78.7906	3.31047E+12	BS (Chemistry)
2133	MUDDASIR NAZIR	MUHAMMAD NAZIR	1100	1060	555	464	62	78.7902	3.21027E+12	BS (Chemistry)
2134	MUHAMMAD MOEEZ SHAFIQUE	MUHAMMAD SHAFIQUE	1100	988	555	478	65	78.7833	3.31023E+12	BS (Chemistry)
2135	MUHAMMAD BEHROZ IQBAL	MUHAMMAD IQBAL KHAN	1100	981	505	492	57	78.7822	3.31068E+12	BS (Chemistry)
2136	EMAN FATIMAH	MUHAMMAD SHAHBAZ	1100	954	555	458	70	78.775	3.33039E+12	BS (Chemistry)
2137	MUHAMMAD AHMAD	MUHAMMAD TARIQ	1100	980	570	510	63	78.7694	3.31027E+12	BS (Chemistry)
2138	BUSHRA ZARNAB	ARSHAD ALI	1100	1039	555	452	65	78.7688	3.31005E+12	BS (Chemistry)
2139	ADEELA BUTT	MUHAMMAD YOUSAF BUTT	1100	972	555	471	67	78.7686	3.31022E+12	BS (Chemistry)
2140	RAYAN EHSAN	MIAN EHSAN UL HAQ	1100	1035	555	380	75	78.7678	3.31007E+12	BS (Chemistry)
2141	MEHWISH NOREEN	MUHAMMAD YASIN	1100	954	555	443	72	78.7641	3.65015E+12	BS (Chemistry)
2142	KHADIJA SHAHBAZ	MUHAMMAD SHAHBAZ	1100	1005	555	469	65	78.7605	3.31059E+12	BS (Chemistry)

2143	MANAHIL HANIF	MUHAMMAD HANIF	1100	976	555	417	74	78.7587	3.61033E+12	BS (Chemistry)
2144	AYESHA ASHRAF	MUHAMMAD ASHRAF	1100	1020	555	491	61	78.7587	3.33036E+12	BS (Chemistry)
2145	AYESHA WAHEED	ABDUL WAHEED	1100	1018	555	455	66	78.7582	3.31055E+12	BS (Chemistry)
2146	MUHAMMAD AHMAD	ABDUL ALEEM	1100	981	555	444	70	78.7545	3.11035E+12	BS (Chemistry)
2147	EISHA ANWAR	MIAN MUHAMMAD ANWAR	1100	1034	555	469	63	78.7514	3.31002E+12	BS (Chemistry)
2148	EMAN FATIMA	AMEER HUSSAIN	1100	1035	555	461	64	78.7462	3.31026E+12	BS (Chemistry)
2149	ZAINAB MUNAWAR	MUHAMMAD IMRAN MUNAWAR	1100	913	555	441	75	78.7378	3.31044E+12	BS (Chemistry)
2150	BISMA AMJAD	AMJAD IQBAL	1100	957	555	478	67	78.7378	3.44039E+12	BS (Chemistry)
2151	ARFA SHEHZADI	MUHAMMAD ARIF	1100	1006	555	505	60	78.7337	3.31035E+12	BS (Chemistry)
2152	AHMAD HASSAN	ATTHER ALI ZIA	1100	1071	555	524	53	78.7334	3.3104E+12	BS (Chemistry)
2153	MINAHIL JAMEEL	JAMEEL AHMAD	1100	1051	555	460	63	78.7285	3.31037E+12	BS (Chemistry)
2154	MARIAM ASRAR	ASRAR AHMAD SABIR	1100	997	570	470	67	78.7277	3.65024E+12	BS (Chemistry)
2155	MEERAB SUFYAN	MOHSIN SUFYAN	1100	1056	555	487	59	78.7243	3.31005E+12	BS (Chemistry)
2156	MUHAMMAD HANIF	MUHAMMAD HUSSAIN	1100	1076	505	407	63	78.7237	5.6302E+12	BS (Chemistry)
2157	SAMEER FATIMA	TARIQ MEHMOOD	1100	993	555	452	68	78.7142	3.43026E+12	BS (Chemistry)
2158	HAFSA ZULFIQAR	ZULFIQAR	1100	976	570	473	68	78.7129	3.31025E+12	BS (Chemistry)
2159	SAHER SHOUKAT	SHOUKAT ALI	1100	1029	555	419	70	78.7122	3.6502E+12	BS (Chemistry)
2160	BALIGHA SAHER	MUHAMMAD DIWAN	1100	1006	555	438	69	78.7121	3.11021E+12	BS (Chemistry)
2161	SAMEET FATIMA	MUHAMMAD SAEED	1100	1007	555	467	65	78.7068	3.31028E+12	BS (Chemistry)
2162	AMMARA BATOOL	HAQNAWAZ	1100	1031	555	440	67	78.702	3.32034E+12	BS (Chemistry)
2163	KHADIJA ASIF	MUHAMMAD ASIF	1100	1039	555	458	64	78.6932	3.31023E+12	BS (Chemistry)
2164	AYESHA FATIMA	MUHAMMAD FAIZ-UL-HAQ	1100	996	555	450	68	78.6879	3.31054E+12	BS (Chemistry)
2165	MUSFIRAH SHOAIB	SHOAIB SALEEM	1100	1002	505	447	62	78.6818	1.33018E+12	BS (Chemistry)
2166	EEZA AMJAD	AMJAD ALI CHATTHA	1100	1000	555	433	70	78.6781	3.31015E+12	BS (Chemistry)
2167	MARYAM ZAHEER	ZAHEER AHMAD	1100	998	570	514	61	78.6708	3.66014E+12	BS (Chemistry)
2168	URWA TARIQ	MUHAMMAD TARIQ	1100	983	555	471	66	78.6686	3.31021E+12	BS (Chemistry)
2169	ABDUR REHMAN QADEER	KHILLAT QADEER	1100	870	555	454	76	78.6678	3.31004E+12	BS (Chemistry)
2170	LAIBA KHAN	MUHAMMAD ARSHAD MEHMOOD	1100	1065	555	474	60	78.6671	3.53029E+12	BS (Chemistry)
2171	MUHAMMAD WASIF	MUHAMMAD HANIF	1100	998	555	456	67	78.6668	3.71051E+12	BS (Chemistry)
2172	AREEBA	MUHAMMAD RAFIQ	1100	1009	555	406	73	78.6641	3.31022E+12	BS (Chemistry)
2173	INSHA ABID	ABID HUSSAIN	1100	1022	555	466	64	78.6619	3.53033E+12	BS (Chemistry)
2174	NOOR FATIMA	ABDUL QADIR ALL SAJJAD	1100	1022	555	429	69	78.6619	3.41046E+12	BS (Chemistry)
2175	MIAN HAMZA ISHFAQ	MUHAMMAD ISHFAQ	1100	949	555	451	71	78.6602	3.53027E+12	BS (Chemistry)

2176	AYESHA MARYAM	ZAHID SIRAJ	1100	947	555	452	71	78.6597	3.3103E+12	BS (Chemistry)
2177	EMAN KHURSHEED	MUHAMMAD KHURSHEED ANWAR	1100	1030	555	447	66	78.6531	3.3304E+12	BS (Chemistry)
2178	MUHAMMAD WALEED KHALID	KHALID MAHMOOD BUBAK	1100	1005	555	504	60	78.6523	3.33015E+12	BS (Chemistry)
2179	AYESHA MOHSIN	MUHAMMAD SUBTAIN MOHSIN	1100	1099	505	422	59	78.642	3.31031E+12	BS (Chemistry)
2180	MAHNOOR	MUHAMMAD BOOTA	1100	939	555	463	70	78.6361	3.5503E+12	BS (Chemistry)
2181	MARYAM TAHIR	TAHIR MAHMOOD	1100	1026	555	493	60	78.6304	3.31032E+12	BS (Chemistry)
2182	MUHAMMAD MUJEEB RAEES	MUHAMMAD RAEES AKRAM	1100	1008	555	465	65	78.626	3.66015E+12	BS (Chemistry)
2183	NOOR ZAHRA	IRFAN AHMED	1100	1029	555	484	61	78.6258	3.31009E+12	BS (Chemistry)
2184	MARYAM	MUHAMMAD ARIF	1100	985	555	484	64	78.6258	3.31023E+12	BS (Chemistry)
2185	OMEEMA ZAFAR	ZAFAR ALI KHAN	1100	1006	555	466	65	78.6256	3.65014E+12	BS (Chemistry)
2186	MUHAMMAD UZAIR IJAZ	IJAZ AHMAD	1100	991	570	471	67	78.6168	3.32031E+12	BS (Chemistry)
2187	SEHAR RASHEED	MUHAMMAD RASHEED ANWAR	1100	1044	505	467	56	78.6153	3.31003E+12	BS (Chemistry)
2188	ZARNAB SHAHBAZ	SHAHBAZ JAVEID	1100	1037	555	450	65	78.6061	3.31026E+12	BS (Chemistry)
2189	LAIBA KHALID	KHALID JAVIAD	1100	1014	555	469	64	78.6059	3.31043E+12	BS (Chemistry)
2190	MANAHIL KALEEM	MUHAMMAD KALEEM	1100	941	555	454	71	78.6041	3.31047E+12	BS (Chemistry)
2191	SADIA FIAZ	FIAZ ALI FAIZI	1100	1004	555	400	74	78.6034	3.2202E+12	BS (Chemistry)
2192	EMAN WAHEED	WAHEED KHALID	1100	1051	555	502	57	78.5987	3.31005E+12	BS (Chemistry)
2193	ZAINAB IMRAN	IMRAN ALI	1100	1023	555	442	67	78.5919	3.31058E+12	BS (Chemistry)
2194	MEHAK FATIMA	MUHAMMAD ASIF SHAH	1100	1021	555	443	67	78.5914	3.32051E+12	BS (Chemistry)
2195	ASIM AMIN	MUHAMMAD AMIN	1100	1059	555	483	59	78.5899	3.66023E+12	BS (Chemistry)
2196	RAMEEN JAVED	JAVED IQBAL	1100	951	570	438	74	78.589	3.82018E+12	BS (Chemistry)
2197	AREEBA WAHEED	WAHEED AHMAD	1100	1028	555	469	63	78.5878	3.31022E+12	BS (Chemistry)
2198	ZAINAB IHSAN	IHSAN ALI	1100	1010	570	529	58	78.5876	3.31005E+12	BS (Chemistry)
2199	MARYAM	GHULAM MUSTAFA	1100	1024	555	471	63	78.5868	3.6601E+12	BS (Chemistry)
2200	AMMARA RAZA	RAZA ULLAH MUMTAZ	1100	1015	555	468	64	78.5791	3.5503E+12	BS (Chemistry)
2201	ZAMAMA CHATTHA	MUHAMMAD ADNAN CHATTHA	1100	1053	555	471	61	78.5777	3.31E+12	BS (Chemistry)
2202	AHMAD MUBEEN	HAFIZ ABDUL MUSTAFA	1100	1049	555	473	61	78.5767	3.64022E+12	BS (Chemistry)
2203	VANEESHA KOMAL	VICTOR SALVATOR	1100	1026	555	492	60	78.5764	3.31051E+12	BS (Chemistry)
2204	USHNA TAHIR	TAHIR HAYAT	1100	932	555	458	71	78.575	3.43022E+12	BS (Chemistry)
2205	MUHAMMAD EHTISHAM HUSSAIN	DILBER HUSSAIN	1100	995	555	478	64	78.5742	3.3303E+12	BS (Chemistry)
2206	MUHAMMAD AKASH	MUHAMMAD BAKHSH	1100	1040	570	498	60	78.5741	3.33036E+12	BS (Chemistry)
2207	AROOJ BARI	GHULAM BARI	1100	1060	555	460	62	78.574	3.62017E+12	BS (Chemistry)
2208	MAHRUKH FATIMA	KHAWAJA MUHAMMAD ASHFAQ	1100	1027	555	484	61	78.5713	3.31023E+12	BS (Chemistry)

2209	HIJAB SHAKOOR	ABDUL SHAKOOR	1100	1036	555	472	62	78.568	3.33036E+12	BS (Chemistry)
2210	MUHAMMAD DAWOOD KHALID	KHALID MEHMOOD	1100	995	570	506	62	78.568	3.3103E+12	BS (Chemistry)
2211	NIMRA TARIQ	MUHAMMAD TARIQ	1100	1029	555	468	63	78.5609	3.31006E+12	BS (Chemistry)
2212	ADIL ASLAM	ASLAM NAWAZ	1100	1000	555	475	64	78.5484	3.52027E+12	BS (Chemistry)
2213	MARYAM AMJAD	MUHAMMAD AMJAD	1100	1061	555	459	62	78.5472	3.65016E+12	BS (Chemistry)
2214	NIJRA RIAZ	RIAZ AHMAD	1100	1005	555	465	65	78.5442	3.31041E+12	BS (Chemistry)
2215	SAWEERA	SHAHID HUSSAIN	1100	980	555	485	64	78.5435	3.31024E+12	BS (Chemistry)
2216	MUHAMMAD TAYYAB	MUHAMMAD YASEEN	1100	1009	570	483	64	78.5393	3.31058E+12	BS (Chemistry)
2217	SHAINA IDREES	MUHAMMAD IDREES	1100	1050	555	479	60	78.5283	3.31051E+12	BS (Chemistry)
2218	MUHAMMAD ABDULLAH KHALID	KHALID UMAR	1100	1020	570	515	59	78.5235	3.32027E+12	BS (Chemistry)
2219	EMAAN FATIMA	AZHAR HUSSAIN	1100	1001	555	474	64	78.5216	3.53028E+12	BS (Chemistry)
2220	MARYAM MEHMOOD	QAISER MEHMOOD	1100	1019	555	487	61	78.5152	3.33014E+12	BS (Chemistry)
2221	AYESHA	MUJAHD IQBAL	1100	1032	570	463	65	78.5139	3.33035E+12	BS (Chemistry)
2222	MALIHA SHAFIQ	MUHAMMAD SHAFIQ	1100	1057	555	490	58	78.5138	3.3303E+12	BS (Chemistry)
2223	ABDULLAH GHAFOR	ABDUL GHAFOR	1100	1054	555	506	56	78.4969	3.33012E+12	BS (Chemistry)
2224	HIRA BANO	MUHAMMAD ABID SAEED	1100	990	555	479	64	78.4919	3.31024E+12	BS (Chemistry)
2225	ASIA IMTIAZ	SYED IMTIAZ HUSSAIN SHAH	1100	1007	555	463	65	78.4906	3.64019E+12	BS (Chemistry)
2226	KASHAF IMRAN	MUHAMMAD IMRAN KHAN	1100	982	555	446	69	78.4899	3.3304E+12	BS (Chemistry)
2227	MUHAMMAD ARSHAD ALI	MUHAMMAD ALI	1100	973	555	443	70	78.4823	3.65012E+12	BS (Chemistry)
2228	ADAN SHAHRAN	SHAHRAN ALI HUSSAIN	1100	1034	555	501	58	78.4811	3.54044E+12	BS (Chemistry)
2229	TAYYBA	MUHAMMAD ANWAR	1100	1049	555	486	59	78.4794	3.31021E+12	BS (Chemistry)
2230	MUHAMMAD ZEESHAN	MALIK AMEER ABBAS	1100	1029	555	459	64	78.4744	3.23024E+12	BS (Chemistry)
2231	MOEEZ AHMAD KHAN	ZAHOOR AHMAD KHAN	1100	996	555	446	68	78.4717	3.53026E+12	BS (Chemistry)
2232	SAMAVIA HASHIM	MUHAMMAD HASHIM KHAN	1100	1047	555	472	61	78.468	3.3104E+12	BS (Chemistry)
2233	AYESHA SADIQ	ZAHEER SADIQ	1100	1018	555	457	65	78.4663	3.53032E+12	BS (Chemistry)
2234	KANEETA	M AMJAD	1100	1009	570	512	60	78.4656	3.6601E+12	BS (Chemistry)
2235	MULAIIKA HAMEED	ABDUL HAMEED	1100	1006	555	463	65	78.4634	3.31043E+12	BS (Chemistry)
2236	MAHAM FATIMA	IFTIKHAR ALI	1100	1000	555	466	65	78.4619	3.31002E+12	BS (Chemistry)
2237	YUMNA RIZWAN	RIZWAN HASSAN	1100	1074	555	458	61	78.4477	3.64012E+12	BS (Chemistry)
2238	EEMAN NAEEM	MUHAMMAD NAEEM	1100	1007	555	403	73	78.4474	3.54033E+12	BS (Chemistry)
2239	NOOR ASIF	NASIR ALI ABID	1100	1030	505	410	65	78.4473	3.3403E+12	BS (Chemistry)
2240	SUFFA TUL MUNTAHA	MASOOD MUKHTAR	1100	984	555	496	62	78.4472	3.31E+12	BS (Chemistry)
2241	KHADIJA FATIMA	TARIQ SHAH	1100	1010	555	468	64	78.4428	3.31061E+12	BS (Chemistry)

2242	MUHAMMAD ZAIN ALI	MUNEER AHMAD	1100	976	555	448	69	78.4344	3.31003E+12	BS (Chemistry)
2243	LARAIB SATTAR	ABDUL SATTAR	1100	1011	555	482	62	78.4268	3.33011E+12	BS (Chemistry)
2244	ADAN FATIMA	SHAHAZAD ASHRAF	1100	1011	555	504	59	78.4159	3.31023E+12	BS (Chemistry)
2245	SUNAINA SAEED	MUHAMMAD SAEED	1100	985	555	443	69	78.4095	3.31023E+12	BS (Chemistry)
2246	MUSHAYAM FATIMA	MUNAWAR RASHEED	1100	1015	555	450	66	78.4061	3.22028E+12	BS (Chemistry)
2247	MUHAMMAD UMAIR RIAZ	RIAZ ALI	1100	994	555	453	67	78.3956	3.31041E+12	BS (Chemistry)
2248	AYESHA TUBASSUM	UMAR FAROOQ TUBASSUM	1100	1057	555	473	60	78.3949	3.51038E+12	BS (Chemistry)
2249	HAFSA FATIMA ASGHAR	ASGHAR ALI	1100	990	555	492	62	78.3946	3.65029E+12	BS (Chemistry)
2250	RAJEEHA IMRAN	IMRAN ASLAM	1100	1033	555	485	60	78.3889	3.33016E+12	BS (Chemistry)
2251	DUA NAVEED	NAVEED AHMAD SALEEMI	1100	1052	555	505	56	78.3882	3.31042E+12	BS (Chemistry)
2252	ANBER ASIF	MUHAMMAD ASIF RIZWAN	1100	1029	555	450	65	78.3879	3.83038E+12	BS (Chemistry)
2253	NOOR UL HUDA	NASIR MAHMOOD ALI	1100	1013	555	384	75	78.3841	3.31E+12	BS (Chemistry)
2254	MASHAL NOOR	ARIF ALI	1100	1013	555	458	65	78.3841	3.31046E+12	BS (Chemistry)
2255	ABU BAKAR	MUHAMMAD SALEEM	1100	1020	555	447	66	78.3804	3.32026E+12	BS (Chemistry)
2256	KIRAN GHULAM QADIR	GHULAM QADIR	1100	1016	555	449	66	78.3794	3.31048E+12	BS (Chemistry)
2257	REHAB FATIMA	ALTAF HUSSAIN	1100	1035	555	469	62	78.3787	3.5502E+12	BS (Chemistry)
2258	MOBEEN ALI	IMTIAZ ALI	1100	1010	555	452	66	78.3779	3.61033E+12	BS (Chemistry)
2259	MUHAMMAD USMAN	MUHAMMAD RAMZAN	1100	922	555	415	77	78.3779	3.31057E+12	BS (Chemistry)
2260	TAYYABA ZAIB	MUHAMMAD AHSAN JAVED	1100	1059	555	442	64	78.3737	3.31057E+12	BS (Chemistry)
2261	SHAHZAD SHAHID	SHAHID HANIF	1100	1051	570	496	59	78.3689	3.31034E+12	BS (Chemistry)
2262	AIMAN MURTAZA	GHULAM MURTAZA	1100	989	555	455	67	78.3673	3.31026E+12	BS (Chemistry)
2263	AAMNA SAMREEN	MUHAMMAD SALEEM TAHIR	1100	1004	555	477	63	78.3656	4.25016E+12	BS (Chemistry)
2264	MANAHIL ZAHID	ZAHID HUSSAIN	1100	1006	555	424	70	78.3553	3.31021E+12	BS (Chemistry)
2265	SAIRA HUSSAIN	ALAM DAR HUSSAIN	1100	1019	555	447	66	78.3531	3.31044E+12	BS (Chemistry)
2266	KHADIJA	ABDUL GHAFFAR	1100	887	555	484	70	78.3531	3.65024E+12	BS (Chemistry)
2267	NABIHA KHAN	MHAMMAD AMAN ULLAH KHAN	1100	1019	555	484	61	78.3531	3.31036E+12	BS (Chemistry)
2268	AYESHA SHABBIR	MUHAMMAD SHABBIR	1100	941	555	427	74	78.3447	3.31029E+12	BS (Chemistry)
2269	RANA HASNAT ALI	GHULAM ABBAS	1100	1040	555	488	59	78.342	3.31E+12	BS (Chemistry)
2270	MAHAM SHAHID	SHAHID RIAZ	1100	971	555	471	66	78.3413	3.31007E+12	BS (Chemistry)
2271	HADIA EJAZ	MUHAMMAD EJAZ	1100	1003	555	477	63	78.3383	3.11042E+12	BS (Chemistry)
2272	AYESHA SUBHAN	SUBHAN ALI	1100	997	555	480	63	78.3368	3.31029E+12	BS (Chemistry)
2273	RAISA IQBAL	MUHAMMAD IQBAL	1100	1050	555	468	61	78.3337	3.22025E+12	BS (Chemistry)
2274	ZOHA ASGHAR	MUHAMMAD ASGHAR	1100	911	555	464	71	78.3266	3.61033E+12	BS (Chemistry)

2275	MOHSIN BILAL	MUHAMMAD BILAL	1100	1046	505	441	59	78.3253	3.22039E+12	BS (Chemistry)
2276	NOOR FATIMA	MUHAMMAD ASLAM	1100	1008	555	452	66	78.3233	3.31E+12	BS (Chemistry)
2277	MUHAMMAD ABDULLAH SHAHBAZ	ATIQ UR REHMAN	1100	1089	505	401	62	78.3218	3.31004E+12	BS (Chemistry)
2278	SHUMAILA SHAHZADI	MUHAMMAD SALEEM	1100	1036	555	423	68	78.3194	3.31002E+12	BS (Chemistry)
2279	IRFAN KALEEM	MUHAMMAD RAMZAN	1100	1030	555	426	68	78.3179	3.2103E+12	BS (Chemistry)
2280	AMINA BIBI	MUHAMMAD AMAN ULLAH KHAN	1100	1045	555	411	69	78.3162	3.32028E+12	BS (Chemistry)
2281	MUSTABSHIRA BASHARAT	MUBARAK AHMAD BASHARAT	1100	999	555	449	67	78.3158	3.31021E+12	BS (Chemistry)
2282	IKRAAM ULLAH	IHSAN ULLAH	1100	1006	550	478	62	78.3091	1.22013E+12	BS (Chemistry)
2283	ATIKAH	MUNIR AHMAD	1100	934	550	470	68	78.3091	3.31001E+12	BS (Chemistry)
2284	MUHAMMAD AMIR LATIF	MUHAMMAD LATIF	1100	1001	555	470	64	78.3054	3.31031E+12	BS (Chemistry)
2285	MAHEEN	MUSHTAQ HUSSAIN	1100	1006	555	460	65	78.3013	3.31027E+12	BS (Chemistry)
2286	ZAIN MAQSOOD	MAQSOOD AHMAD	1100	1038	555	503	57	78.2983	3.31021E+12	BS (Chemistry)
2287	ZAIN UL ABIDEEN	LIAQAT ALI	1100	922	555	443	73	78.2914	3.6402E+12	BS (Chemistry)
2288	MANAHIL MALIK	SHEHZAD HUSSAIN	1100	1021	555	467	63	78.2887	3.32029E+12	BS (Chemistry)
2289	MUHAMMAD SAMMER ABBAS	MUHAMMAD YOUNAS	1100	954	555	486	65	78.2885	3.31053E+12	BS (Chemistry)
2290	JAWAD MUSTAFA	GHULAM MUSTAFA	1100	1044	505	448	58	78.2866	3.31E+12	BS (Chemistry)
2291	SADIA BATOOL	SYED ZAFAR ABBAS SAJID SABZWARI	1100	1003	555	476	63	78.2842	3.31043E+12	BS (Chemistry)
2292	SAMEEN FATIMA BUTT	M.ARSHAD	1100	959	555	476	66	78.2842	3.31004E+12	BS (Chemistry)
2293	KASHAF HUSSAIN	MUHAMMAD HUSSAIN	1100	980	555	458	67	78.2841	4.25014E+12	BS (Chemistry)
2294	RABIA AMEEN	MUHAMMAD AMEEN	1100	955	555	441	71	78.2833	3.33039E+12	BS (Chemistry)
2295	FIZA NADEEM	MUHAMMAD NADEEM	1100	1056	555	464	61	78.2811	3.3304E+12	BS (Chemistry)
2296	MARYAM AJMAL	MUHAMMAD AJMAL	1100	920	555	466	70	78.2801	3.33038E+12	BS (Chemistry)
2297	HADIA ASIF	ASIF HAYAT	1100	984	555	478	64	78.2742	3.34011E+12	BS (Chemistry)
2298	ZAIN UL ABDEEN	ABDUL WAHAB	1100	996	555	494	61	78.2663	3.31004E+12	BS (Chemistry)
2299	FATIMA JAMAL	M.JAMAL	1100	1051	555	444	64	78.2636	3.31025E+12	BS (Chemistry)
2300	ABD UL REHMAN KHAN	MUHAMMAD RASHAD KHAN	1100	1024	555	465	63	78.2624	3.55011E+12	BS (Chemistry)
2301	JANAT ASHFAQ	MUHAMMAD ASHFAQ	1100	1035	555	400	71	78.2489	3.31029E+12	BS (Chemistry)
2302	USWA FATIMA	NAZIR AHMAD	1100	973	555	453	68	78.2229	3.61046E+12	BS (Chemistry)
2303	MUHAMMAD WALEEED	EJAZ AHMAD	1100	1015	555	454	65	78.2223	3.43013E+12	BS (Chemistry)
2304	AQSA SAGHEER	SAGHEER IQBAL	1100	965	555	457	68	78.2209	3.66031E+12	BS (Chemistry)
2305	WAZEEMA SARFRAZ	MUHAMMAD SARFRAZ	1100	957	555	461	68	78.2189	3.31029E+12	BS (Chemistry)
2306	ZAID HUSSAIN KHAN	FAROOQ TASADDUQ KHAN	1100	1001	555	461	65	78.2189	3.32024E+12	BS (Chemistry)
2307	LAIBA NOOR	NASEER AHMAD	1100	1012	555	485	61	78.2162	3.31026E+12	BS (Chemistry)

2308	MAHAM FATIMA	NAZAKAT ALI	1100	1036	555	495	58	78.2113	3.33035E+12	BS (Chemistry)
2309	AHMAD JALAL	MUHAMMAD JALAL ANWAR	1100	1024	555	464	63	78.2084	3.63045E+12	BS (Chemistry)
2310	USWA	NISAR AHMED	1100	947	555	488	65	78.2057	3.41019E+12	BS (Chemistry)
2311	ALI RAZA	MUHAMMAD HAYAT	1100	981	555	456	67	78.2031	3.33022E+12	BS (Chemistry)
2312	MUHAMMAD UMER FAROOQ	MUHAMMAD FAROOQ	1100	906	555	496	64	78.201	3.31033E+12	BS (Chemistry)
2313	AIMEN SHABIR	M. SHABBIR SAHI	1100	1087	505	447	55	78.2	3.5502E+12	BS (Chemistry)
2314	EMAN ABBAS	GHULAM ABBAS	1100	1026	555	448	65	78.198	3.31045E+12	BS (Chemistry)
2315	RANIA UMER	UMER IQBAL	1100	1013	555	484	61	78.1895	3.31031E+12	BS (Chemistry)
2316	MUHAMMAD SALEEM	HAJI MEHMOOD	1100	988	555	467	65	78.1887	3.32051E+12	BS (Chemistry)
2317	FATIMA SHAHID	SHAHID HUSSAIN	1100	1026	555	470	62	78.1872	3.31047E+12	BS (Chemistry)
2318	MARYAM IMRAN	IMRAN MUSTAFA	1100	987	555	460	66	78.1831	3.31058E+12	BS (Chemistry)
2319	ABDUL REHMAN	MUHAMMAD ARSHAD	1100	1021	570	432	69	78.1823	3.31057E+12	BS (Chemistry)
2320	SEHAR GULZAR	GULZAR HUSSAIN	1100	1002	570	457	67	78.1799	3.54048E+12	BS (Chemistry)
2321	HAFIZA HUMNAH IHSAN KHAN	IHSAN ULLAH KHAN	1100	1047	555	437	65	78.1761	3.31026E+12	BS (Chemistry)
2322	MUHAMMAD WAQAR YOUNAS	MUHAMMAD YOUNAS	1100	998	570	497	62	78.1761	3.32023E+12	BS (Chemistry)
2323	CH ARHAM AMIN	ASHFAQ AHMAD	1100	978	555	457	67	78.1754	3.52024E+12	BS (Chemistry)
2324	WAIHA RIMZI	ABID NADEEM	1100	970	555	461	67	78.1734	3.31023E+12	BS (Chemistry)
2325	NOOR FATIMA	KHALID MEHFOOZ	1100	982	555	477	64	78.1656	3.31029E+12	BS (Chemistry)
2326	MUBASHARA SARFARAZ	MUHHMAD SARFARAZ	1100	1076	555	496	55	78.1563	3.66015E+12	BS (Chemistry)
2327	RIMZA NISAR	NISAR AHMAD	1100	1007	555	479	62	78.1555	3.66016E+12	BS (Chemistry)
2328	MUHAMMAD ABUBAKAR ASGHAR	ASGHAR ALI	1100	1013	570	504	60	78.1536	3.31025E+12	BS (Chemistry)
2329	EMAN ALTAF	ALTAF AHMAD REHAN	1100	977	555	457	67	78.1482	3.31047E+12	BS (Chemistry)
2330	YASHFA NOOR	ABDUL RASHID	1100	996	555	477	63	78.1474	3.31023E+12	BS (Chemistry)
2331	AQSA NOOR	ABDUL SATTAR	1100	1038	550	459	62	78.1455	3.31045E+12	BS (Chemistry)
2332	EMAN SALEEM	MUHAMMAD SALEEM	1100	991	555	435	69	78.1408	3.31016E+12	BS (Chemistry)
2333	MUHAMMAD AKRAM	LIAQAT ALI	1100	935	555	478	67	78.1378	3.31007E+12	BS (Chemistry)
2334	SIMAL SADAT	SADAT ANWAR	1100	1049	555	524	53	78.1334	4.24012E+12	BS (Chemistry)
2335	FIZA FATIMA	ABDUL GHAFFAR	1100	1026	555	432	67	78.1332	3.65029E+12	BS (Chemistry)
2336	AYESHA KHALID	KHALID MEHMOOD SHAKIR	1100	1026	555	469	62	78.1332	3.5502E+12	BS (Chemistry)
2337	HAFSA FATIMA	ZAFAR ULLAH SHAKRI	1100	1003	555	414	71	78.1329	3.1103E+12	BS (Chemistry)
2338	ZAINAB	ABDUL GHAFFAR	1100	966	555	440	70	78.1293	3.31027E+12	BS (Chemistry)
2339	EMAN SHAFIQ	MUHAMMAD SHAFIQ	1100	1078	505	396	63	78.1248	3.31005E+12	BS (Chemistry)
2340	MUHAMMAD USMAN	ZAHID MAQBOOL	1100	1034	555	487	59	78.1243	3.31015E+12	BS (Chemistry)

2341	FATIMA ATIF	ATIF SOHAIL	1100	1018	570	478	63	78.1215	3.31069E+12	BS (Chemistry)
2342	MEMOONA REHMAN	HAMEED UR REHMAN SINDHU	1100	1033	555	480	60	78.1186	3.8201E+12	BS (Chemistry)
2343	ABDUR RAHEEM	MUHAMMAD NAWAZ	1100	994	555	470	64	78.1145	3.34021E+12	BS (Chemistry)
2344	KHADIJA ZAHID	ZAHID FAROOQ	1100	1014	555	482	61	78.1086	3.33013E+12	BS (Chemistry)
2345	AMINA MUMTAZ	ZAHID MAKHLOOQ	1100	958	555	451	69	78.1057	3.3101E+12	BS (Chemistry)
2346	MLAIKA MUKHTAR	MUKHTAR AHMAD	1100	1045	555	444	64	78.1	3.33016E+12	BS (Chemistry)
2347	NOOR FATIMA	WARIS ALI	1100	928	555	466	69	78.0983	3.31018E+12	BS (Chemistry)
2348	SAIF URAHMAN	MUHAMMAD SAFDAR	1100	1046	555	510	55	78.0949	3.32041E+12	BS (Chemistry)
2349	IRSA ALYAS	MUHAMMAD ALYAS	1100	1040	555	439	65	78.0933	3.33033E+12	BS (Chemistry)
2350	HIJAB ZAHRA	HASSAN RAZA	1100	1015	555	459	64	78.0926	3.54042E+12	BS (Chemistry)
2351	NOOR FATIMA	JAVED IQBAL	1100	969	555	460	67	78.0922	3.31051E+12	BS (Chemistry)
2352	MUTEHRA KIRAN	MUHAMMAD IRFAN	1100	1000	555	444	67	78.0727	3.54047E+12	BS (Chemistry)
2353	FAREEHA BATOOL	WASEEM ABBAS	1100	973	555	428	71	78.0715	3.31009E+12	BS (Chemistry)
2354	ABEEHA USMAN	USMAN HAIDER	1100	965	555	469	66	78.0696	3.31022E+12	BS (Chemistry)
2355	SHAFIA KARAMAT	KARAMAT ULLAH ZAFAR	1100	1053	600	555	54	78.0682	3.34021E+12	BS (Chemistry)
2356	HAMZA WAKEEL	MUHAMMAD WAKEEL	1100	936	555	417	75	78.0678	3.31021E+12	BS (Chemistry)
2357	MUHAMMAD ESSA KHAN	SHAHID MAHMOOD KHAN	1100	1005	555	493	60	78.0577	3.31028E+12	BS (Chemistry)
2358	UMM E FARWAH	MUHAMMAD ARSHAD	1100	1057	555	474	59	78.0489	3.34021E+12	BS (Chemistry)
2359	MAHROSH FATIMA	NADEEM SABIR	1100	1009	555	476	62	78.0479	3.31066E+12	BS (Chemistry)
2360	SABA	MUHAMMAD AHMED	1100	1007	550	480	61	78.0454	3.5405E+12	BS (Chemistry)
2361	FIZA JAVEED	JAVED IQBAL	1100	1054	555	468	60	78.0428	3.6601E+12	BS (Chemistry)
2362	HAFIZA ABEEHA ASHRAF	MUHAMMAD ASHRAF	1100	1032	570	454	65	78.0402	3.32025E+12	BS (Chemistry)
2363	SUMAIRA BASHIR	BASHIR AHMAD	1100	1037	570	459	64	78.0397	3.31069E+12	BS (Chemistry)
2364	AYMAN ZEESHAN	ZEESHAN ANWAR	1100	1053	555	498	56	78.0371	3.31029E+12	BS (Chemistry)
2365	ABDUL REHMAN NASIR	MUHAMMAD NASIR NAZIR	1100	1029	555	473	61	78.0312	3.33018E+12	BS (Chemistry)
2366	EIMAN SHAHID	RANA SHAHID	1100	1027	555	474	61	78.0307	3.66035E+12	BS (Chemistry)
2367	IQRA ASLAM	MUHAMMAD ASLAM	1100	1039	555	475	60	78.0121	3.31068E+12	BS (Chemistry)
2368	MUHAMMAD SALMAN	MUHAMMAD NADEEM	1100	973	570	484	65	78.0101	3.31006E+12	BS (Chemistry)
2369	USWA KHALID	KHALID MEHMOOD	1100	1029	555	443	65	78.0095	3.31051E+12	BS (Chemistry)
2370	MAHEEN ARSHAD	MUHAMMAD ARSHAD	1100	1007	555	454	65	78.0041	3.31005E+12	BS (Chemistry)
2371	AHMAD	MUHAMMAD YAHYA	1100	1043	570	440	66	78.0034	3.31005E+12	BS (Chemistry)
2372	NOOR FATIMA	MUHAMMAD SHAFIQUE	1100	936	555	438	72	78.003	3.31021E+12	BS (Chemistry)
2373	AYESHA SHAFIQUE	SHAFIQUE UR REHMAN	1100	993	555	461	65	78.0007	3.31048E+12	BS (Chemistry)

2374	AREENA HABIB	HABIB UL REHMAN	1100	1012	555	481	61	78	3.2304E+12	BS (Chemistry)
2375	ARSLAN MUSTAFA	GHULAM MUSTAFA	1100	1056	555	466	60	77.9892	3.34031E+12	BS (Chemistry)
2376	SANIA ALI	MUHAMMAD ALI	1100	966	555	430	71	77.9887	3.31048E+12	BS (Chemistry)
2377	MUHAMMAD MUZAMMIL ATIQ	ATIQ UR REHMAN	1100	979	555	490	62	77.9865	3.31009E+12	BS (Chemistry)
2378	SAIM HASSAN	SHAFQAT ULLAH	1100	956	555	435	71	77.9862	3.21041E+12	BS (Chemistry)
2379	AYESHA NAEEM	MUHAMMAD NAEEM	1100	1030	555	479	60	77.9828	3.54049E+12	BS (Chemistry)
2380	USWA IBADAT ALI	IBADAT ALI	1100	1016	555	449	65	77.9794	3.31022E+12	BS (Chemistry)
2381	MUHAMMAD HAMZA SAEED	MUHAMMAD SAEED	1100	998	570	478	64	77.9761	3.31007E+12	BS (Chemistry)
2382	MUHAMMAD ABDUL RAFAE	BASHARAT ALI	1100	1059	555	442	63	77.9737	3.54045E+12	BS (Chemistry)
2383	ALISHBA NAZ	MUHAMMAD JAVED	1100	946	555	462	68	77.973	3.66017E+12	BS (Chemistry)
2384	MUHAMMAD SHAHZAIB	MUHAMMAD QUDDUS	1100	1009	555	445	66	77.9723	3.46011E+12	BS (Chemistry)
2385	AMMARA ANWAR	ANWAR UL HAQ	1100	1014	520	463	59	77.966	3.3304E+12	BS (Chemistry)
2386	KHADIJA ZAHID	ZAHID SHARIF	1100	892	555	415	78	77.9597	3.31022E+12	BS (Chemistry)
2387	YUSRA NAEEM	MUHAMMAD NAEEM	1100	1010	570	403	73	77.956	3.41038E+12	BS (Chemistry)
2388	ABDULREHMAN	SHABBIRAHMAD	1100	991	570	504	61	77.9536	3.31005E+12	BS (Chemistry)
2389	MUHAMMAD SALMAN	MUHAMMAD YASEEN	1100	1045	570	476	61	77.9526	3.55011E+12	BS (Chemistry)
2390	TUBA SEHAR	MUHAMMAD FAISAL KHAN	1100	1038	555	430	66	77.9523	3.31009E+12	BS (Chemistry)
2391	SIDRA KHALID	MUHAMMAD KHALID RAZZAQ	1100	1089	555	419	64	77.9486	3.31042E+12	BS (Chemistry)
2392	AMINA SHOAIB	SHOAIB RAUF	1100	948	555	453	69	77.941	3.31023E+12	BS (Chemistry)
2393	MUHAMMAD TALHA SAJID	SAJID MEHMOOD	1100	985	555	471	64	77.9231	3.31043E+12	BS (Chemistry)
2394	IMAN FATIMA	SHOUKAT ALI JAVED	1100	1072	505	429	58	77.9215	3.31051E+12	BS (Chemistry)
2395	KUBRA FATIMA	MAQSOOD AKHTAR	1100	965	570	494	64	77.9182	3.22018E+12	BS (Chemistry)
2396	DUAA ABID	ABID SALEEM	1100	921	555	444	72	77.9182	3.43026E+12	BS (Chemistry)
2397	LAWEEZA NOOR	MUHAMMAD SHABBIR	1100	919	555	430	74	77.9068	3.31022E+12	BS (Chemistry)
2398	FAIQA	GHULAM HUSSAIN	1100	1028	555	486	59	77.9067	3.31007E+12	BS (Chemistry)
2399	EISHA FATIMA	ABID RAFIQ	1100	988	570	459	67	77.9034	3.33034E+12	BS (Chemistry)
2400	AQSA ADEEB	MUHAMMAD ADEEB TALIB	1100	1010	555	495	59	77.9023	3.31026E+12	BS (Chemistry)
2401	AYESHA FATIMA	PERVAIZ IQBAL	1100	1018	570	527	56	77.9004	3.22038E+12	BS (Chemistry)
2402	MUBARRA AMIN	MUHAMMAD AMIN	1100	1063	555	468	59	77.8882	3.31028E+12	BS (Chemistry)
2403	MUHAMMAD FAIZAN ASLAM	MUHAMMAD ASLAM	1100	1088	505	394	62	77.8786	3.65015E+12	BS (Chemistry)
2404	MUHAMMAD UMAR	MUHAMMAD RAFIQUE	1100	1041	505	429	60	77.876	3.31004E+12	BS (Chemistry)
2405	ABDUL REHMAN	RAHEEM BAKSH	1100	1014	570	445	67	77.8756	3.31007E+12	BS (Chemistry)
2406	MINAHIL SHAUKAT	SHAUKAT ALI	1100	984	555	478	63	77.8742	3.31043E+12	BS (Chemistry)

2407	ABDULLAH WAHEED	WAHEED AHMAD	1100	993	555	429	69	77.871	3.41014E+12	BS (Chemistry)
2408	FATIMA RASHID	MUHAMMAD RASHID GHAFOR	1100	979	555	473	64	77.8676	3.65028E+12	BS (Chemistry)
2409	MUHAMMAD ABDULREHMAN	SHAFQAT HUSSAIN	1100	1036	555	459	62	77.8653	3.66017E+12	BS (Chemistry)
2410	RAMEESHA JAVED	JAVED MEHMOOD	1100	965	555	443	69	77.8641	3.33021E+12	BS (Chemistry)
2411	DIYA ZAWAR	ZAWAR HUSSAIN	1100	1006	555	474	62	77.858	3.3103E+12	BS (Chemistry)
2412	MERIUM TANVEER	MUHAMMAD TANVEER ASIF	1100	1000	555	477	62	77.8565	3.31034E+12	BS (Chemistry)
2413	MARYAM	ABU SAEED AHMAD	1100	1021	555	496	58	77.8563	3.32023E+12	BS (Chemistry)
2414	AHMAD TALAL	BAHADER SAID	1100	1058	600	548	54	77.8545	2.11036E+12	BS (Chemistry)
2415	AYESHA MAHMOOD	MAHMOOD AHMAD RASHID	1100	997	570	499	61	77.8541	3.33038E+12	BS (Chemistry)
2416	AIZA BATOOL	MUHAMMAD ASHRAF	1100	1018	555	453	64	77.8501	3.33036E+12	BS (Chemistry)
2417	MAHAM FATIMA	SARFRAZ AHMED	1100	1006	555	496	59	77.8472	3.3102E+12	BS (Chemistry)
2418	AMNA SHAKEEL	MUHMMAD SHAKEEL	1100	1006	555	459	64	77.8472	3.32034E+12	BS (Chemistry)
2419	AYESHA	MUHAMMAD RIZWAN	1100	960	570	495	64	77.8344	3.31009E+12	BS (Chemistry)
2420	MARYAM SAJJAD	SAJJAD HUSSAIN	1100	1039	555	442	64	77.8283	3.43029E+12	BS (Chemistry)
2421	KOUSAR UL AMIN	FAISAL AMIN	1100	1021	555	451	64	77.8239	3.31026E+12	BS (Chemistry)
2422	LAIBA DAWOOD	MUHAMMAD ALI DAWOOD	1100	984	555	440	68	77.8202	3.31028E+12	BS (Chemistry)
2423	SARA RASOOL	GHULAM RASOOL	1100	952	555	456	68	77.8122	6.11017E+12	BS (Chemistry)
2424	IZZA FATIMA	FAQEER HUSSAIN	1100	1022	555	465	62	77.8078	3.3103E+12	BS (Chemistry)
2425	ABU HURAIRA	MUHAMMAD RIAZ	1100	1014	555	469	62	77.8059	3.32023E+12	BS (Chemistry)
2426	ABEERA TAHIR	MUHAMMAD TAHIR	1100	1021	555	458	63	77.8023	3.33023E+12	BS (Chemistry)
2427	FATIMA TAHIRA	MUHAMMAD ARIF	1100	897	555	476	69	77.7933	3.31002E+12	BS (Chemistry)
2428	HAMD FATIMA	ASIF SHAFI	1100	992	555	465	64	77.7896	3.31027E+12	BS (Chemistry)
2429	MEMOONA IRFAN	MUHAMMAD IRFAN SHAMAS	1100	869	555	490	69	77.7865	3.64018E+12	BS (Chemistry)
2430	MAIRA TARIQ	TARIQ JAVED	1100	985	555	461	65	77.7825	3.31025E+12	BS (Chemistry)
2431	SANIHA ISHA NOOR	NAEEM ASHRAF GILL	1100	896	505	467	64	77.779	3.3104E+12	BS (Chemistry)
2432	KINZA WALAYT KHAN	WALAYT KHAN	1100	1043	555	476	59	77.7752	3.31068E+12	BS (Chemistry)
2433	SAHER RASHEED	RASHEED AHMED	1100	947	555	480	65	77.7732	3.33016E+12	BS (Chemistry)
2434	MUHAMMAD ZARYAB AHSAN	MUREED HUSSAIN	1100	991	555	443	67	77.7732	3.32024E+12	BS (Chemistry)
2435	M ABDULLAH BASHIR	MUHAMMAD BASHIR	1100	971	555	453	67	77.7683	3.65016E+12	BS (Chemistry)
2436	TEHREEN FATIMA	MUHAMMAD ASHFAQ	1100	1047	555	459	61	77.7653	3.33015E+12	BS (Chemistry)
2437	MUHAMMAD AMEER ASHFAQ	ASHFAQ MAJEED	1100	966	555	485	63	77.7617	3.32034E+12	BS (Chemistry)
2438	AHMAD MUBIN KHOKHAR	MOBIN SHAHZAD MOHI-U-DIN	1100	982	555	499	60	77.7548	3.11046E+12	BS (Chemistry)
2439	AIMEN MAQSOOD	MAQSOOD ALI QASMI	1100	1043	555	446	63	77.7536	3.11048E+12	BS (Chemistry)

2440	HASHIR ABDULLAH	SHAHID MANSOOR	1100	960	555	473	65	77.7494	1.11012E+12	BS (Chemistry)
2441	FEZA SHAHZAD	SHAHZAD ALI	1100	1017	520	437	62	77.7479	3.31055E+12	BS (Chemistry)
2442	MAHNOOR SALMAN	SALMAN YOUSAF	1100	952	555	477	65	77.7474	3.31026E+12	BS (Chemistry)
2443	MEMOONA IKRAM	MUHAMMAD IKRAM	1100	1036	555	442	64	77.7464	3.31002E+12	BS (Chemistry)
2444	FATIMA FAROOQ	MUHAMMAD FAROOQ	1100	981	555	457	63	77.7383	3.31003E+12	BS (Chemistry)
2445	AYESHA NADEEM	MUHAMMAD NADEEM SARWAR	1100	1021	555	479	60	77.7374	3.5303E+12	BS (Chemistry)
2446	EMAN FATIMA	BASHIR AHMAD	1100	991	555	457	65	77.73	3.32033E+12	BS (Chemistry)
2447	AYESHA GULL	MUHAMMAD AZAM	1100	1096	550	437	60	77.7273	3.33039E+12	BS (Chemistry)
2448	WARDA NAEEM	MUHAMMAD NAEEM	1100	992	555	449	66	77.7248	3.33037E+12	BS (Chemistry)
2449	ASBAH FATIMA	HAMMAD UL HASAN	1100	965	555	470	65	77.7236	3.31021E+12	BS (Chemistry)
2450	ADINA FATIMA	ARSHAD ALI TAHIR	1100	1030	555	452	63	77.7233	3.31041E+12	BS (Chemistry)
2451	MUHAMMAD HUSSNAIN AHMAD	NASIR HAMID	1100	957	555	400	75	77.7216	3.53034E+12	BS (Chemistry)
2452	HAFIZ ABDUL MANNAN	RANA ABDUL REHMAN	1100	1001	555	474	62	77.7216	3.13034E+12	BS (Chemistry)
2453	SAMI ULLAH	AMAN ULLAH	1100	999	555	475	62	77.7212	3.5405E+12	BS (Chemistry)
2454	ALEENA MOHSIN	MOHSIN TAHIR	1100	998	555	468	63	77.7155	3.33034E+12	BS (Chemistry)
2455	MADIHA SHAHZAD	KHADIM HUSSAIN SHAHZAD	1100	1015	555	452	64	77.7142	3.65015E+12	BS (Chemistry)
2456	NOOR FATIMA	BABAR JAVED	1100	943	555	429	72	77.7074	3.33033E+12	BS (Chemistry)
2457	IZAT ULLAH	GUL KHA JAN	1100	1036	600	533	57	77.7045	2.17015E+12	BS (Chemistry)
2458	MAHEEN FATIMA	NOOR AHMAD CHEEMA	1100	1011	570	466	64	77.699	3.31025E+12	BS (Chemistry)
2459	WAZIR AHMED	BASHIR AHMED	1100	922	505	420	69	77.696	5.63026E+12	BS (Chemistry)
2460	NOOR FATIMA	MUHAMMAD ILYAS	1100	1067	555	492	55	77.6946	3.5503E+12	BS (Chemistry)
2461	EIZA NAEEM	MUHAMMAD NAEEM ASLAM	1100	971	555	459	66	77.6926	3.32031E+12	BS (Chemistry)
2462	MUHAMMAD AHMAD	MUHAMMAD RAFIQ	1100	877	555	462	72	77.6912	3.31004E+12	BS (Chemistry)
2463	SABA SHAKEEL	MUHAMMAD SHAKEEL	1100	978	570	460	67	77.6832	3.8407E+12	BS (Chemistry)
2464	ABDULLAH	IMTIAZ HUSSAIN KHAN	1100	1022	555	470	61	77.6781	8.23031E+12	BS (Chemistry)
2465	RUKHMA TAYYAB	TAYYAB AKRAM	1100	973	555	465	65	77.6715	3.46012E+12	BS (Chemistry)
2466	MUHAMMAD ZUBAIR UL HASSAN	GHULAM YASIN TABASUM	1100	1038	555	484	58	77.6713	3.22036E+12	BS (Chemistry)
2467	KHADIJA MAQSOOD	MOQSOOD AHMED	1100	1026	555	490	58	77.6683	3.33037E+12	BS (Chemistry)
2468	MUHAMMAD IDREES	ALLAH DITTA	1100	1018	555	494	58	77.6663	3.34031E+12	BS (Chemistry)
2469	MEMOONA DASTGIR	GHULAM DASTGIR	1100	946	555	434	71	77.6595	3.1104E+12	BS (Chemistry)
2470	ALISHA FATIMA	MUHAMMAD MUSHTAQ	1100	1058	555	444	62	77.6545	3.53019E+12	BS (Chemistry)
2471	ABEERA FATIMA	ALLAH RAKHA	1100	1010	555	483	60	77.6536	3.33024E+12	BS (Chemistry)
2472	WASY SAMROOZ BIN SAEED	MUHAMMAD SAEED	1100	1024	570	519	56	77.6431	3.31059E+12	BS (Chemistry)

2473	HOORAIN FATIMA	SHAHZAD ALI	1100	870	555	472	71	77.6408	3.31008E+12	BS (Chemistry)
2474	ADIL KAMAL	HABIB KHAN	1100	1046	600	510	59	77.6273	1.1102E+12	BS (Chemistry)
2475	ALISHA TAHIR	MUHAMMAD YAR	1100	1032	555	427	66	77.6266	3.53013E+12	BS (Chemistry)
2476	AMINA IQBAL	MUHAMMAD IQBAL	1100	1024	555	468	61	77.6246	3.33015E+12	BS (Chemistry)
2477	MUHAMMAD SAFFIULLAH	MUHAMMAD SARFRAZ AHMAD	1100	1004	570	529	56	77.6239	3.31006E+12	BS (Chemistry)
2478	AQSA	NAZAR ABBAS	1100	978	570	474	65	77.6201	3.32023E+12	BS (Chemistry)
2479	MUHAMMAD WAQAR YOUNAS	MUHAMMAD YOUNAS	1100	1065	555	462	59	77.6185	3.31065E+12	BS (Chemistry)
2480	MARIA RUBAB	HABIBULLAH	1100	990	555	448	66	77.6162	3.53029E+12	BS (Chemistry)
2481	HAMMAD UL REHMAN	NAEER HUSSAIN	1100	1028	555	451	63	77.6148	3.31039E+12	BS (Chemistry)
2482	SYEDA IMAN FATIMA	SOHAIL AHMAD SHAH	1100	1094	505	407	59	77.6146	3.3302E+12	BS (Chemistry)
2483	AYESHA JAVED	MUHAMMAD JAVED IQBAL	1100	1018	555	456	63	77.6122	3.31024E+12	BS (Chemistry)
2484	HAFIZ MUHAMMAD SAAD MOAVIA	QAISAR SHAHZAD	1100	978	570	469	63	77.6095	3.32028E+12	BS (Chemistry)
2485	TAHIRA TALIB	TALIB HUSSAIN	1100	986	570	462	66	77.6067	3.65013E+12	BS (Chemistry)
2486	MUHAMMAD USMAN KHAN	MUHAMMAD NIAZ	1100	1011	555	452	64	77.6051	3.66016E+12	BS (Chemistry)
2487	IFRA CHAUDHARY	M ASHFAQ	1100	1024	555	460	62	77.5922	3.31009E+12	BS (Chemistry)
2488	FATIMA NAEEM	NAEEM AKHTAR	1100	1045	555	442	63	77.5919	3.31027E+12	BS (Chemistry)
2489	MUHAMMAD RASHID LATIF	MUHAMMAD ARSHAD	1100	934	555	387	78	77.5916	3.3403E+12	BS (Chemistry)
2490	MUHAMMAD TUFEEQ	SHAFIQ AHMAD	1100	1030	600	534	57	77.5909	2.23015E+12	BS (Chemistry)
2491	AYESHA NOOR	SOHAIL AHMED	1100	1000	570	477	63	77.578	3.31052E+12	BS (Chemistry)
2492	AMNA SHAHID	MUHAMMAD SHAHID	1100	1033	555	455	62	77.5673	3.33016E+12	BS (Chemistry)
2493	MARYAM ZULFIQAR	ZULFIQAR ALI	1100	988	555	448	66	77.5617	3.6601E+12	BS (Chemistry)
2494	QURAT UL AIN	MUHAMMAD ZUBAIR	1100	918	555	461	69	77.5553	3.31019E+12	BS (Chemistry)
2495	HAJRA BIBI	MUHAMMAD AMIR	1100	1007	555	490	59	77.5501	3.32022E+12	BS (Chemistry)
2496	AAMNA SHOAIB	MUHAMMAD SHOAIB ANJUM	1100	968	555	480	63	77.5459	3.4102E+12	BS (Chemistry)
2497	RAMEEN FATIMA	MUHAMMAD AZHAR HAYYAT	1100	1052	555	445	62	77.545	3.53018E+12	BS (Chemistry)
2498	MUHAMMAD HUZAIFA	MUHAMMAD KHAN	1100	1022	555	497	57	77.5376	3.31066E+12	BS (Chemistry)
2499	SHAHMEER NAWAZ	NAWAZ	1100	989	555	447	66	77.5349	3.22028E+12	BS (Chemistry)
2500	KHANSA TAHIR	MUHAMMAD TAHIR	1100	914	555	403	77	77.5111	3.3103E+12	BS (Chemistry)
2501	MUHAMMAD IRTAZA AKRAM	MALIK MUHAMMAD AKRAM	1100	1045	555	470	59	77.5054	3.13019E+12	BS (Chemistry)
2502	NOOR UL HASSAN	MUHAMMAD ADNAN IRSHAD	1100	951	555	436	70	77.504	3.5502E+12	BS (Chemistry)
2503	RUBAB FATIMA	IRTAZA KHAN	1100	1062	570	489	57	77.5004	3.33023E+12	BS (Chemistry)
2504	HASSAN MEHMOOD	MEHMOOD AHMAD	1100	1023	570	494	59	77.5	3.31069E+12	BS (Chemistry)
2505	AYESHA SAEED	SAEED AHMAD SAJID	1100	1063	555	446	61	77.499	3.33034E+12	BS (Chemistry)

2506	ZEENAT IMRAN	ALI IMRAN JAN	1100	939	555	464	67	77.4902	3.31001E+12	BS (Chemistry)
2507	MINNA NOOR	IQBAL NAZIR	1100	996	555	487	60	77.4879	3.31002E+12	BS (Chemistry)
2508	SYED ZAYAN ALI KAZMI	GHAZANFER ALI	1100	978	555	459	65	77.4835	3.31006E+12	BS (Chemistry)
2509	TAIMOOR HASSAN	MEHNDI HASSAN	1100	1035	555	445	63	77.4814	3.41012E+12	BS (Chemistry)
2510	MUHAMMAD GHAZANFAR HUSSAIN	GHULAM HUSSAIN	1100	939	555	449	69	77.4794	3.31023E+12	BS (Chemistry)
2511	ATROOBA MUMTAZ	MUMTAZ HUSSAIN	1100	1032	555	476	59	77.4752	3.23047E+12	BS (Chemistry)
2512	SANA ASHFAQ	MUHAMMAD ASHFAQ	1100	960	555	453	67	77.4683	3.54049E+12	BS (Chemistry)
2513	AHMAD HASSAN	RASHID MINHAS	1100	1005	555	482	60	77.4632	3.31062E+12	BS (Chemistry)
2514	ESHAL FATIMA	HAIDER ALI	1100	886	555	431	75	77.4609	3.31022E+12	BS (Chemistry)
2515	MUHAMMAD JUNAID	ZAHD HUSSAIN	1100	1036	555	481	58	77.4545	3.31006E+12	BS (Chemistry)
2516	MALAIKA KIRAN	ABDUL GHAFUOR	1100	996	505	456	58	77.4527	3.31037E+12	BS (Chemistry)
2517	ROHAB FATIMA	ABDUL QADEER	1100	1005	555	467	62	77.4523	3.31054E+12	BS (Chemistry)
2518	KHADIJA ASIF	MUHAMMAD ASIF SHEIKH	1100	982	555	449	66	77.4521	3.52022E+12	BS (Chemistry)
2519	HAFIZA NAILA	MUHAMMAD ZAHID MEHMOOD	1100	997	555	397	72	77.4504	3.31004E+12	BS (Chemistry)
2520	FARHEEN ZAFAR	ZAFAR IQBAL	1100	812	555	468	75	77.4428	3.61031E+12	BS (Chemistry)
2521	EAMAN NASEEM	M ASIF IQBAL	1100	993	555	458	64	77.4386	3.33039E+12	BS (Chemistry)
2522	GULNAZ	JAHANGIR AHMAD	1100	1019	505	425	61	77.4384	3.53016E+12	BS (Chemistry)
2523	AMNA BIBI	AJMAL HAQ	1100	1033	555	349	76	77.4376	3.31004E+12	BS (Chemistry)
2524	MUKARAM ASGHAR	ASGHAR JAMIL	1100	1027	555	500	56	77.4361	3.31007E+12	BS (Chemistry)
2525	MUHAMAD SHAFAY	ATTIQUE ANJUM	1100	965	555	435	69	77.4317	3.33018E+12	BS (Chemistry)
2526	MUHAMMAD TALHA SHAHID	SHAHID MEHMOOD	1100	942	555	454	68	77.4314	3.6105E+12	BS (Chemistry)
2527	AQSA	MUHAMMAD AFZAL	1100	1016	555	424	67	77.428	3.53022E+12	BS (Chemistry)
2528	IJAZ FAREED	GHULAM MURTAZA	1100	965	555	457	66	77.4209	3.64028E+12	BS (Chemistry)
2529	FIZZA KARAMAT	KARAMAT ULLAH	1100	1014	555	447	64	77.4167	3.51023E+12	BS (Chemistry)
2530	AYYAN AHMAD	ATIQUE AHMAD	1100	1031	555	468	60	77.4155	3.31026E+12	BS (Chemistry)
2531	NOOR UL IMAN	AZIZ UR REHMAN	1100	1035	555	451	62	77.4057	3.41017E+12	BS (Chemistry)
2532	EMAN SAJJAD	SAJJAD HAIDER KHAN	1100	1032	555	445	63	77.3996	3.31056E+12	BS (Chemistry)
2533	HAFSA AZIZ	ABDUL AZIZ	1100	969	570	482	64	77.3957	3.31059E+12	BS (Chemistry)
2534	ABDULLAH	MUHAMMAD IMTIAZ	1100	987	555	475	62	77.3939	3.3103E+12	BS (Chemistry)
2535	ALI RAMZAN	ABDUL WAHID	1100	948	555	465	66	77.3896	3.33022E+12	BS (Chemistry)
2536	FAIZA BANO	MUHAMMAD SALEEM	1100	993	555	420	69	77.3845	3.33035E+12	BS (Chemistry)
2537	FATIMA ZAHID	MUHAMMAD ZAHID IQBAL	1100	991	555	495	59	77.3841	3.31028E+12	BS (Chemistry)
2538	MUHAMMAD NABEEL HUSSAIN	MUHAMMAD NASEER	1100	1008	505	456	57	77.38	3.3103E+12	BS (Chemistry)

2539	MUHAMMAD SHAHZAD AMIN	MUHAMMAD AMIN	1100	927	555	431	72	77.3791	3.5502E+12	BS (Chemistry)
2540	SIDRA NAWAZ	MUHAMMAD NAWAZ	1100	967	555	433	69	77.3781	3.55011E+12	BS (Chemistry)
2541	HAYYAN	ABDUL HAFEEZ	1100	1064	555	495	54	77.375	3.31028E+12	BS (Chemistry)
2542	MARYAM KHALIL	MUHAMMAD KHALIL	1100	1046	555	467	59	77.3705	3.13035E+12	BS (Chemistry)
2543	AAZIL AHMAD KHAN	NAVEED AHMAD KHAN	1100	998	555	506	57	77.3696	3.31004E+12	BS (Chemistry)
2544	ZIRWA ZAHID	ZAHID MAHMOOD	1100	1040	555	470	59	77.369	3.65021E+12	BS (Chemistry)
2545	HADEEQA SAQLAIN	MUHAMMAD SAQLAIN	1100	1045	555	460	60	77.3649	3.31044E+12	BS (Chemistry)
2546	MUHAMMAD UMAIR	ALLAH BAKHSH	1100	959	505	431	64	77.3585	5.16022E+12	BS (Chemistry)
2547	MARYAM NASIR	NASIR MEHMOOD	1100	850	555	462	73	77.3548	3.53032E+12	BS (Chemistry)
2548	TAYYABA ASGHAR	ASGHAR ALI NADEEM	1100	1018	555	429	66	77.3528	3.33019E+12	BS (Chemistry)
2549	RAMISHA IMTIAZ	IMTIAZ AHMAD KHAN	1100	989	555	451	65	77.3511	3.65015E+12	BS (Chemistry)
2550	MEHWISH	MUHAMMAD HANIF	1100	964	555	397	74	77.3504	3.31007E+12	BS (Chemistry)
2551	NOOR FATIMA	MALIK AZAM	1100	1012	555	454	63	77.3405	3.31008E+12	BS (Chemistry)
2552	MUHAMMAD ABDULLAH FAISAL	MUHAMMAD FAISAL MUMTAZ	1100	966	555	418	71	77.3401	3.43029E+12	BS (Chemistry)
2553	MUHAMMED SARIM	MUHAMMED SARIM	1100	1004	555	458	63	77.3386	3.31025E+12	BS (Chemistry)
2554	MUNEEB UR REHMAN	MUHAMMAD AMIN	1100	1039	555	455	61	77.331	3.33011E+12	BS (Chemistry)
2555	MUBASHAR SARDAR GUJJAR	SARDAR MUHAMMAD	1100	1035	570	492	58	77.322	3.31034E+12	BS (Chemistry)
2556	FAKHRA MUBEEN	MUHAMMAD NAWAZ	1100	1018	555	458	62	77.3204	3.84045E+12	BS (Chemistry)
2557	MARYAM JABBAR	ABDUL JABBAR	1100	1039	555	477	58	77.3202	3.6604E+12	BS (Chemistry)
2558	ANUM ALYAS	ALYAS	1100	985	555	482	61	77.3177	3.31056E+12	BS (Chemistry)
2559	AMAAN SHAHID	SHAHID PERVAIZ	1100	1023	555	485	58	77.3162	3.12038E+12	BS (Chemistry)
2560	MARIA	SAFDER ALI	1100	998	555	468	62	77.3155	3.31029E+12	BS (Chemistry)
2561	AMEER ABDULLAH	MUHAMMAD MUKHTAR	1100	1055	555	491	55	77.3132	3.84029E+12	BS (Chemistry)
2562	MERAB ZULFIQAR	ZULFIQAR ALI	1100	1009	555	455	63	77.3128	3.31053E+12	BS (Chemistry)
2563	WAHHAJA AZHAR	AZHAR JAVED	1100	986	555	474	62	77.3125	3.31002E+12	BS (Chemistry)
2564	AYESHA ASMAT	ASMATULLAH	1100	1009	555	477	60	77.302	3.5502E+12	BS (Chemistry)
2565	HARAM IMRAN	IMRAN	1100	1020	555	464	61	77.2993	3.3102E+12	BS (Chemistry)
2566	AMMARAH SIDDIQUA	QAISAR SIDDIQUE	1100	1042	555	475	58	77.2939	3.32028E+12	BS (Chemistry)
2567	MEHRAB TAHIR	TAHIR MAHMOOD	1100	1034	555	442	63	77.2919	3.4501E+12	BS (Chemistry)
2568	AYESHA SADDIQUA	RIASAT ALI	1100	1087	505	398	60	77.2891	3.31025E+12	BS (Chemistry)
2569	HAMZA SARFRAZ	MUHAMMAD SARFRAZ	1100	1004	555	457	63	77.2845	3.32029E+12	BS (Chemistry)
2570	AMAMA ABBAS	ABBAS ALI	1100	951	570	474	66	77.2838	3.65019E+12	BS (Chemistry)
2571	AREEBA ZAFFAR	ZAFFAR IQBAL	1100	961	570	484	64	77.2828	3.23045E+12	BS (Chemistry)

2572	ANIQA JAVAID	MUHAMMAD AKEF JAVAID	1100	1009	555	484	59	77.2804	3.3202E+12	BS (Chemistry)
2573	SEERAT FAISAL	SHAHID FAISAL	1100	963	555	448	67	77.2798	3.5502E+12	BS (Chemistry)
2574	MUHAMMAD UMER CHOHAN	M ASLAM	1100	960	570	454	68	77.2765	3.31054E+12	BS (Chemistry)
2575	LYDIA RAFIQ	RAFIQ MASIH	1100	941	555	385	77	77.2744	3.31E+12	BS (Chemistry)
2576	ABDULLAH HASHMI	ZAHOOR AHMAD SHAH	1100	956	555	481	63	77.2727	3.31062E+12	BS (Chemistry)
2577	ALIA ZAHID	ZAHID FAROOQ	1100	1013	555	467	61	77.2705	3.33011E+12	BS (Chemistry)
2578	SHAGUFTA NAHEED	NOOR MUHAMMAD	1100	960	555	464	65	77.2629	3.34031E+12	BS (Chemistry)
2579	TEHSEEN FATIMA	M. SAEED	1100	984	505	438	61	77.2562	3.33014E+12	BS (Chemistry)
2580	MUHAMMAD ASAD RASOOL	MUHAMMAD ASLAM	1100	1037	555	462	60	77.2548	3.23041E+12	BS (Chemistry)
2581	ALVAZ AZHAR	MUHAMMAD AZHAR	1100	1056	555	445	61	77.2541	3.31064E+12	BS (Chemistry)
2582	SAAD ABDUL REHMAN	ABDUL REHMAN ABID	1100	1087	505	431	55	77.2495	3.33037E+12	BS (Chemistry)
2583	NIDA JABEEN	MAZHAR HUSSAIN	1100	989	555	486	60	77.243	3.3304E+12	BS (Chemistry)
2584	ALI HASSNAIN	JAVED IQBAL	1100	985	570	486	62	77.2425	3.3105E+12	BS (Chemistry)
2585	ABDUL HANAN	MUHAMMAD SULTAN	1100	1029	555	488	57	77.242	3.11024E+12	BS (Chemistry)
2586	MUHAMMAD AHTISHAM HUSSAIN	MUHAMMAD HUSSAIN	1100	916	555	397	77	77.2413	3.53022E+12	BS (Chemistry)
2587	ALI HMAZA	ALLAH DITTA	1100	1030	555	480	58	77.2368	3.34031E+12	BS (Chemistry)
2588	FAIQA ATIQ	MUHAMMAD ATIQ	1100	1004	555	493	58	77.2304	3.65011E+12	BS (Chemistry)
2589	AYESHA SADDIQA	SHAFQAT ALI	1100	928	505	443	64	77.2259	3.31027E+12	BS (Chemistry)
2590	WAJEEHA MARIUM	MUHAMMAD ILYAS	1100	963	555	447	67	77.2258	3.31056E+12	BS (Chemistry)
2591	MAHNOOR FATIMA	MUHAMMAD LATIF	1100	980	570	473	64	77.222	3.31016E+12	BS (Chemistry)
2592	ZIA E HARAM MALIK	MALIK KHALID PERVEZ	1100	968	555	474	63	77.2216	3.72036E+12	BS (Chemistry)
2593	MALIKA AZAM	MUHAMMAD AZAM	1100	960	555	478	63	77.2196	3.31001E+12	BS (Chemistry)
2594	ZOHA KHALID	MUHAMMAD KHALID	1100	992	555	410	70	77.2167	3.31043E+12	BS (Chemistry)
2595	IMAN HAMEED	ADNAN HAMEED	1100	1009	555	431	66	77.2155	3.33018E+12	BS (Chemistry)
2596	HOOR UL AIN	NADEEM RASHID	1100	1002	555	427	67	77.2084	3.33015E+12	BS (Chemistry)
2597	LAIQA RASHEED	RANA MOHSIN RASHEED KHAN	1100	1023	555	483	58	77.2081	3.31049E+12	BS (Chemistry)
2598	MUQDAS IQBAL	ZAFAR IQBAL	1100	986	555	472	62	77.2044	3.8104E+12	BS (Chemistry)
2599	HUDA QAISAR	QAISAR AMEEN	1100	951	555	423	71	77.2013	3.31021E+12	BS (Chemistry)
2600	KASHAF FARAZIA	CH MUHMMAD ARSHAD	1100	1056	555	481	56	77.2	3.81017E+12	BS (Chemistry)
2601	LAIBA QAMMAR	SUBA KHAN	1100	1075	555	464	57	77.1993	3.34031E+12	BS (Chemistry)
2602	AROOJ FATIMA	MUSHTAQ AHMED	1100	1023	555	468	60	77.1973	3.31042E+12	BS (Chemistry)
2603	FATIMA AMIR	AMIR SATTAR	1100	1023	555	468	60	77.1973	3.31025E+12	BS (Chemistry)
2604	DANISH ALI	GULZAR HUSSAIN SAJID	1100	977	570	474	64	77.1929	3.34011E+12	BS (Chemistry)

2605	EMAAN FATIMA	MUHAMMAD IFTIKHAR	1100	970	555	465	64	77.1896	3.3106E+12	BS (Chemistry)
2606	HAMNA TARIQ	TARIQ MEHMOOD	1100	912	555	472	67	77.1862	3.33014E+12	BS (Chemistry)
2607	ASAVAR FATIMA	MUHAMMAD AFZAL	1100	974	555	485	61	77.1798	3.63026E+12	BS (Chemistry)
2608	ANEEB AKHLAQ	MUHAMMAD AKHLAQ	1100	943	555	434	70	77.1777	3.54029E+12	BS (Chemistry)
2609	MINAHIL TARIQ	MUHAMMAD TARIQ HASSAN	1100	1016	570	461	63	77.1723	3.32028E+12	BS (Chemistry)
2610	FIZAH IMRAN	HAFIZ MUHAMMAD IMRAN ARSHAD	1100	911	555	450	70	77.1698	3.3102E+12	BS (Chemistry)
2611	MUHAMMAD UZAIR	SHAHID NADEEM	1100	1005	570	497	59	77.167	3.33017E+12	BS (Chemistry)
2612	MAHEEN NADEEM	MIRZA MUHAMMAD NADEEM AKHTAR	1100	1008	555	475	60	77.1666	3.31028E+12	BS (Chemistry)
2613	MARYAM SHAHZAD	KANWAL SHAHZAD	1100	1045	555	397	68	77.1595	3.43022E+12	BS (Chemistry)
2614	MUSFEERA MUNIR	MUNIR AHMED JAVED	1100	1036	555	431	64	77.1518	3.65022E+12	BS (Chemistry)
2615	MUHAMMAD ABDUL GHAFLOOR	IRFAN GHAFLOOR	1100	928	555	441	70	77.1469	3.31029E+12	BS (Chemistry)
2616	FAHAD ASHRAF	MUHAMMAD ASHRAF	1100	1050	555	483	56	77.1445	3.3205E+12	BS (Chemistry)
2617	MEERAB FATIMA	ABDUL SATTAR	1100	1048	555	484	56	77.144	3.31039E+12	BS (Chemistry)
2618	ABEEHA WASEEM	WASEEM SARWAR	1100	1044	555	486	56	77.143	3.31001E+12	BS (Chemistry)
2619	MUHAMMAD KAIF	SAFDAR ALI	1100	1003	555	477	60	77.1383	3.34031E+12	BS (Chemistry)
2620	FAIZAN YASIN	MUHAMMAD YASIN SABIR	1100	1016	555	463	61	77.1361	3.53019E+12	BS (Chemistry)
2621	MUHAMMAD ZEESHAN YOUSAF	MUHAMMAD YOUSAF RAZA	1100	1096	505	418	56	77.1226	3.31003E+12	BS (Chemistry)
2622	RAMEEN SHAHID	M.SHAHID	1100	1034	555	461	60	77.1189	3.31028E+12	BS (Chemistry)
2623	QURAT UL AIN	ABDUL WAHID	1100	984	555	464	63	77.1175	3.31005E+12	BS (Chemistry)
2624	AQSA SHAKOOR	ABDUL SHAKOOR	1100	1012	570	462	63	77.1158	3.32031E+12	BS (Chemistry)
2625	KHADIJA GHAFLOOR	ABDUL GHAFLOOR	1100	1085	505	396	60	77.1157	3.45024E+12	BS (Chemistry)
2626	YUSRA MARYAM	MIAN ABDUL QAYYUM ABID	1100	1039	555	488	56	77.1148	3.55011E+12	BS (Chemistry)
2627	SAHAR NAVEED	NAVEED AHMAD	1100	1011	555	502	56	77.1078	3.33031E+12	BS (Chemistry)
2628	AFZAAL AHMAD IQBAL	ZAFAR IQBAL	1100	1020	555	453	62	77.1047	3.33021E+12	BS (Chemistry)
2629	AMBER AYUB	MUHAMMAD AYUB	1100	982	555	398	72	77.0953	3.31006E+12	BS (Chemistry)
2630	MUHAMMAD HASSAN MUJTABA	MUHAMMAD AMIN	1100	1045	555	455	60	77.0946	3.66017E+12	BS (Chemistry)
2631	HAMDULLAH	MUHAMMAD ALI	1100	1018	555	439	64	77.0933	5.42031E+12	BS (Chemistry)
2632	EMAN FATIMA	MUHAMMAD AFZAL	1100	987	555	425	68	77.0912	3.43013E+12	BS (Chemistry)
2633	ZAIN KHIZAR	KHIZAR HAYAT	1100	1008	555	481	59	77.0909	3.63042E+12	BS (Chemistry)
2634	QUDRAT NOOR	MUHAMMAD AZAM	1100	980	555	458	64	77.0841	3.31023E+12	BS (Chemistry)
2635	NISHA ANWAR	MUHAMMAD ANWAR KHAN	1100	1037	555	407	67	77.0818	3.32028E+12	BS (Chemistry)
2636	SAFEER ABBAS	NAZEER AHMAD	1100	1050	555	467	58	77.0796	3.21037E+12	BS (Chemistry)
2637	ZEEMAL NADEEM	MUHAMMAD NADEEM	1100	1064	555	445	60	77.0723	3.31E+12	BS (Chemistry)

2638	MARSED UBAID	UBAIDURREHMAN	1100	983	555	434	67	77.0686	3.11024E+12	BS (Chemistry)
2639	ALI HAMZA	SHOUKAT ALI	1100	1046	555	454	60	77.0678	3.31005E+12	BS (Chemistry)
2640	MAHEEN NAEEM	MUHAMMAD NAEEM	1100	990	555	423	68	77.0649	3.31028E+12	BS (Chemistry)
2641	IMAN FATIMA	ZAHID RASHEED	1100	995	555	450	64	77.0607	3.31022E+12	BS (Chemistry)
2642	ALI HAMZA	ARFAN ALI	1100	968	555	434	68	77.0595	3.31051E+12	BS (Chemistry)
2643	MAHNOOR	MUHAMMAD AYUB	1100	1004	555	475	60	77.0575	3.31028E+12	BS (Chemistry)
2644	AHMAD EEQAN AKIF	AHMAD HASSAN WASIF	1100	1011	555	464	61	77.0538	3.65029E+12	BS (Chemistry)
2645	ABDUL REHMAN BASHARAT	BASHARAT ALI	1100	1008	570	478	61	77.0488	3.5501E+12	BS (Chemistry)
2646	NOOR FATIMA	ABDUL MAJEED	1100	1021	555	444	63	77.0455	3.31017E+12	BS (Chemistry)
2647	SHAHREEM TARIQ	TARIQ JAVED	1100	971	555	484	61	77.044	3.5501E+12	BS (Chemistry)
2648	ZAINAB BIBI	SARFRAZ AHMAD KHAN	1100	969	555	448	66	77.0435	3.33039E+12	BS (Chemistry)
2649	MARYAM AHMAD	IFTIKHAR AHMAD	1100	975	505	452	59	77.0424	3.65025E+12	BS (Chemistry)
2650	TAMSEELA IRSHAD	MUHAMMAD IRSHAD	1100	1007	555	488	58	77.042	3.66012E+12	BS (Chemistry)
2651	MUHAMMAD ZAIN	MUHAMMAD RAFIQUE	1100	998	570	483	61	77.0393	3.31039E+12	BS (Chemistry)
2652	MUHAMMAD RAZA	AON RAZA	1100	1047	570	488	57	77.0387	3.32025E+12	BS (Chemistry)
2653	ANOSHA SULEMAN	MUHAMMAD SULEMAN	1100	945	555	460	66	77.0376	3.22039E+12	BS (Chemistry)
2654	MUJAHID ISLAM	MUSHTAQ AHMAD	1100	965	555	435	68	77.0317	3.41012E+12	BS (Chemistry)
2655	MUHAMMAD QAISER ABBAS	MUHAMMAD ZAMAN	1100	1001	555	476	60	77.0297	3.3304E+12	BS (Chemistry)
2656	ALISHBA	MANSOOR UL HASSAN	1100	1020	555	444	63	77.0182	3.53029E+12	BS (Chemistry)
2657	MARIA BIBI	AHMAD YAR	1100	996	555	419	68	77.0122	3.32029E+12	BS (Chemistry)
2658	EENAB FATIMA	TARIQ MAHMOOD	1100	986	570	443	67	77.0067	3.31028E+12	BS (Chemistry)
2659	MUHAMMAD FAIZAN ZOHRA	MUHAMMAD ZOHRA	1100	1022	570	447	64	76.999	3.53026E+12	BS (Chemistry)
2660	SABA SHEHZADI	MUHAMMAD RAFI	1100	950	505	456	60	76.9982	3.31006E+12	BS (Chemistry)
2661	HADIA JAVED	JAVED IQBAL	1100	871	555	467	70	76.9977	3.31022E+12	BS (Chemistry)
2662	MUHAMMAD ABDULLAH	MUHAMMAD YASIN	1100	1016	555	490	57	76.9956	3.33014E+12	BS (Chemistry)
2663	MUHAMMAD MOHSIN	MUHAMMAD RASHID	1100	952	505	455	60	76.9933	3.33015E+12	BS (Chemistry)
2664	MAHEEN ANJUM	SOHAIL ANJUM	1100	1005	555	488	58	76.9875	3.31025E+12	BS (Chemistry)
2665	AMINA SHAHID	SHAHID MAHMOOD AKHTAR	1100	995	555	456	63	76.985	3.3106E+12	BS (Chemistry)
2666	FATIMA TUL ZAHRA HASHMI	MUHAMMAD AHSAN HASHMI	1100	1004	555	407	69	76.9818	3.33011E+12	BS (Chemistry)
2667	MARWA HAMEED	ABDUL HAMEED SAEED	1100	1002	555	482	59	76.9814	3.31001E+12	BS (Chemistry)
2668	MUHAMMAD SAAD FAROOQ	MUHAMMAD FAROOQ	1100	917	555	473	66	76.9767	3.31033E+12	BS (Chemistry)
2669	MUHAMMAD FARHAN NAFEES	MUHAMMAD NAFEES AHMAD	1100	1001	555	475	60	76.9757	3.3403E+12	BS (Chemistry)
2670	MUHAMMAD DAWOOD KHAN	GHULAM MURTAZA KHAN	1100	995	555	478	60	76.9742	3.33014E+12	BS (Chemistry)

2671	FAKIHA TAYYAB	MUHAMMAD TAYYAB	1100	1042	555	469	58	76.9696	3.31059E+12	BS (Chemistry)
2672	EMAN FATIMA	SAJJAD AKBAR	1100	1016	555	445	63	76.9632	3.31055E+12	BS (Chemistry)
2673	AYESHA SADDIQUA	MUHAMMAD ARSHAD	1100	1016	555	482	58	76.9632	3.3101E+12	BS (Chemistry)
2674	KABSHA MAJID	MAJID IQBAL	1100	1076	520	444	55	76.9609	3.3103E+12	BS (Chemistry)
2675	SAIRA YASMIN	ALTAF HUSSAIN	1100	858	555	495	67	76.9568	3.66031E+12	BS (Chemistry)
2676	UMM E HABIBA	MUHAMMAD TASDIQ HUSSAIN SHAHID	1100	967	555	477	62	76.9565	3.31002E+12	BS (Chemistry)
2677	ALQMA SAFWAN	TAHIR MUSTAFA	1100	1039	555	485	56	76.9526	3.32031E+12	BS (Chemistry)
2678	ALISHA ZAHID	MUHAMMAD ZAHID	1100	951	555	448	67	76.9526	3.64019E+12	BS (Chemistry)
2679	REHAB FATIMA	MUHAMMAD GEHNA	1100	973	555	459	64	76.9472	3.32022E+12	BS (Chemistry)
2680	AYAT ZAHRA	MALIK ATTA HUSSAIN	1100	1013	555	461	61	76.9462	3.81014E+12	BS (Chemistry)
2681	FIZA IFTIKHAR	IFTIKHAR ALI	1100	997	555	469	61	76.9423	3.31039E+12	BS (Chemistry)
2682	RAWREEN AFROZ	MUHAMMAD ASIF IQBAL	1100	1004	555	458	62	76.9386	3.55011E+12	BS (Chemistry)
2683	ELEAZAR KAHIN	ANWAR MASIH	1100	956	555	423	70	76.9376	3.31033E+12	BS (Chemistry)
2684	MUHAMMAD REHAN	SHAFQAT HUSSAIN	1100	1083	505	414	57	76.9305	3.66031E+12	BS (Chemistry)
2685	ZAINAB ZAHID	MUHAMMAD ZAHID BASHIR	1100	947	300	255	64	76.9273	3.31028E+12	BS (Chemistry)
2686	ASAD ULLAH	SHAMAS IQBAL	1100	992	550	467	61	76.9272	3.1204E+12	BS (Chemistry)
2687	RANIA	ASHIQ HUSSAIN	1100	997	555	476	60	76.9206	3.3105E+12	BS (Chemistry)
2688	MOBUSHRA NASIR	NASIR IQBAL	1100	1039	555	440	62	76.9202	3.33032E+12	BS (Chemistry)
2689	MUHAMMAD NOMAN ALI	MUHAMMAD AMIN	1100	1035	570	469	60	76.9115	3.33036E+12	BS (Chemistry)
2690	ABDUL MUQEET	ATA ULLAH	1100	972	555	424	66	76.9091	3.51023E+12	BS (Chemistry)
2691	MINAHIL TAHSEEN	MUHAMMAD YASIN ARIF	1100	1036	555	456	60	76.9031	3.31027E+12	BS (Chemistry)
2692	FATIMA LIAQAT	LIAQAT ALI	1100	1006	570	461	63	76.8996	3.6502E+12	BS (Chemistry)
2693	NOOR FATIMA	TANVEER AHMAD	1100	958	555	436	68	76.8949	3.31024E+12	BS (Chemistry)
2694	SANIA SULTAN	SULTAN MEHMOOD	1100	1061	555	458	58	76.8932	3.12056E+12	BS (Chemistry)
2695	FATIMA SAJID	SAJID ALI AHMAD	1100	1044	505	438	56	76.8925	3.33018E+12	BS (Chemistry)
2696	AMNA	NADIR	1100	949	555	433	69	76.8872	3.31009E+12	BS (Chemistry)
2697	SHEHAR BANO	GHULAM MUSTAFA	1100	880	555	416	76	76.8865	3.31016E+12	BS (Chemistry)
2698	USWA BATOOL	ZAFAR IQBAL	1100	1040	555	498	54	76.8825	3.31068E+12	BS (Chemistry)
2699	ESHA NOOR	MUHAMMAD JAVED IQBAL	1100	960	555	479	62	76.8737	3.31025E+12	BS (Chemistry)
2700	ZAIN UL HASAN	RANA KHALID MAHMOOD ALI KHAN	1100	1080	555	448	58	76.8707	3.53026E+12	BS (Chemistry)
2701	MUHAMMAD SAAD MAQBOOL	MUHAMMAD MAQBOOL	1100	1032	555	450	61	76.8698	3.66022E+12	BS (Chemistry)
2702	ZINDAGI GEE	TARIQ MEHMOOD	1100	959	555	435	68	76.868	3.31016E+12	BS (Chemistry)
2703	ABDUL BASIT	ANWAR AHMAD NOOR	1100	924	505	459	61	76.8673	3.32028E+12	BS (Chemistry)

2704	AROOSH TANVEER	TANVEER HUSSAIN SHAH	1100	974	555	420	69	76.8663	3.31003E+12	BS (Chemistry)
2705	MUHAMMAD SHAFIQUE UR REHMAN	MUHAMMAD ATIQ UR REHMAN	1100	1058	555	496	53	76.8653	3.31001E+12	BS (Chemistry)
2706	MUHAMMAD WALEED	IMTIAZ ALI	1100	968	570	518	58	76.8632	3.31054E+12	BS (Chemistry)
2707	ASHFAQ AHMAD	ARIF HUSSAIN	1100	977	555	448	65	76.8617	3.51021E+12	BS (Chemistry)
2708	WAJEEHA MUJAHID	MUJAHID ALI	1100	941	555	503	60	76.8528	3.31024E+12	BS (Chemistry)
2709	MUHAMMAD UKASHA	IFTIKHAR AHMAD	1100	970	555	466	63	76.8437	3.61025E+12	BS (Chemistry)
2710	IFFA ASIF	MUHAMMAD ASIF	1100	1001	555	465	61	76.8351	3.5502E+12	BS (Chemistry)
2711	DANISH MIRAJ	ZULFIQAR ALI	1100	978	555	484	60	76.8349	3.34011E+12	BS (Chemistry)
2712	MUHAMMAD FAISAL NASEEM	NASEEM AHMAD	1100	974	555	449	65	76.8339	3.31006E+12	BS (Chemistry)
2713	UMM-E-ROMAN	SAFDAR HUSSAIN	1100	983	555	474	61	76.8307	3.31037E+12	BS (Chemistry)
2714	KHANSA KHALIL	KHALIL AHMAD	1100	950	555	424	70	76.828	3.21039E+12	BS (Chemistry)
2715	SOFIA RAZZAQ	ABDUL RAZZAQ	1100	1001	555	450	63	76.8243	3.4101E+12	BS (Chemistry)
2716	HADIA ZAHID	ZAHID YASEEN	1100	1008	555	439	64	76.8206	3.53029E+12	BS (Chemistry)
2717	ZEENAT IRFAN	IRFAN ALI	1100	985	555	458	63	76.8204	3.3304E+12	BS (Chemistry)
2718	RAHEMEEN SATTAR	MUHAMMAD KAMRAN KHAN RANA	1100	1065	555	462	57	76.8185	3.21024E+12	BS (Chemistry)
2719	IMRAN ULLAH SHAH	SYED AYOUB SHAH	1100	1019	505	428	59	76.8166	5.65037E+12	BS (Chemistry)
2720	AYESHA TANVEER	TANVEER AHMAD	1100	1032	555	449	61	76.8158	3.31055E+12	BS (Chemistry)
2721	MUHAMMAD AWAIS ZAFAR	ZAFAR ALI	1100	923	555	452	68	76.8051	3.64021E+12	BS (Chemistry)
2722	SARIA FATIMA	MUHAMMAD ARSHAD	1100	1006	570	444	65	76.8048	3.22021E+12	BS (Chemistry)
2723	MUHAMMAD KAMRAN	ARIF ALI	1100	934	555	476	64	76.8024	3.31056E+12	BS (Chemistry)
2724	ZAINAB SHAHID	MUHAMMAD SHAHID SIDDIQUE RAMAY	1100	1054	555	482	55	76.7996	3.13017E+12	BS (Chemistry)
2725	NAFISA JAVEED	MUHAMMAD JAVEED IQBAL	1100	1075	555	464	56	76.7993	3.65024E+12	BS (Chemistry)
2726	HAMNA ZAFAR	ZAFAR IQBAL	1100	1021	555	469	59	76.7969	3.31056E+12	BS (Chemistry)
2727	MAZHAR UL HASSAN	RIASAT ALI	1100	998	555	451	63	76.7966	3.32026E+12	BS (Chemistry)
2728	SANA FATIMA	MUHAMMAD NAEEM	1100	954	555	451	66	76.7966	3.33016E+12	BS (Chemistry)
2729	WALEED AHMAD	WAHEED AKHTAR	1100	1036	555	454	60	76.795	3.31027E+12	BS (Chemistry)
2730	HAFIZA FAIZA TARIQ	MUHAMMAD TARIQ JAVID	1100	978	555	461	63	76.7916	3.5502E+12	BS (Chemistry)
2731	MUHAMMAD HASEEB ZIA	HAFAEEZ UR REHMAN ZIA	1100	995	555	482	59	76.7905	3.31066E+12	BS (Chemistry)
2732	MAHEEN ZAHRA	MUHAMMAD NAWAZ	1100	995	555	482	59	76.7905	3.31026E+12	BS (Chemistry)
2733	ASMA SHEHZAD	SHEHZAD	1100	1035	555	447	61	76.7895	3.33017E+12	BS (Chemistry)
2734	TEHREEM MUSTAFA	GHULAM MUSTAFA	1100	1038	555	475	57	76.7848	3.53022E+12	BS (Chemistry)
2735	ZAINAB NOOR	MUHAMMAD ABUBAKAR SADDIQE	1100	959	555	448	66	76.7707	3.31064E+12	BS (Chemistry)
2736	SAIMA BATOOL	MUHAMMAD UMAR	1100	1047	555	411	65	76.7707	3.31021E+12	BS (Chemistry)

2737	HUMAIRA NAWAZ	RABNAWAZ	1100	907	555	452	69	76.7688	3.5503E+12	BS (Chemistry)
2738	FATIMA AHMED	MUHAMMAD AHMED MASOOD	1100	979	555	497	58	76.7649	3.31058E+12	BS (Chemistry)
2739	SANIA RAMZAN	RAMZAN ALI	1100	956	555	479	62	76.7646	3.31042E+12	BS (Chemistry)
2740	TAYYBA NAZIR	TAYYBA NAZIR	1100	1001	570	499	58	76.7632	3.22035E+12	BS (Chemistry)
2741	ALI AHMAD	MANSABDAR SABIR	1100	971	555	464	63	76.7629	3.3403E+12	BS (Chemistry)
2742	FAISAL NASEEM	FATEH ULLAH NASEEM	1100	1032	555	411	66	76.7617	3.6502E+12	BS (Chemistry)
2743	RAMLAH EJAZ	EJAZ AHMAD KHAN	1100	1021	505	453	55	76.7564	3.3105E+12	BS (Chemistry)
2744	ALIZA FATIMA	ABDUL GHANI	1100	1092	505	353	65	76.7521	3.31029E+12	BS (Chemistry)
2745	AMNA BIBI	M ASIF	1100	890	555	475	67	76.7484	3.31001E+12	BS (Chemistry)
2746	ZAHID ULLAH	SAHIB ZADA	1100	955	600	542	59	76.7455	2.14052E+12	BS (Chemistry)
2747	MUHAMMAD SUDAIS MADNI	HAZOR BAKUKHSH	1100	1013	555	435	64	76.7408	3.23023E+12	BS (Chemistry)
2748	EMAN SHAHBAZ	MUHAMMAD SHAHBAZ	1100	1032	555	418	65	76.7401	3.3105E+12	BS (Chemistry)
2749	MUHAMMAD ABDULLAH	MUHAMMAD WASEEM SIDDIQUI	1100	942	555	456	66	76.7395	3.31027E+12	BS (Chemistry)
2750	ZAINAB FATIMA	IMRAN NAZIR	1100	957	555	441	67	76.7378	3.13031E+12	BS (Chemistry)
2751	MUHAMMAD SHAH MEER	HAFIZ NOOR AHMAD	1100	1048	555	506	52	76.7332	3.3403E+12	BS (Chemistry)
2752	MUHAMMAD SAMEEL	WARIS ALI	1100	914	555	470	66	76.7327	3.31047E+12	BS (Chemistry)
2753	AMNA ASHIQ	ASHIQ HUSSAIN	1100	988	555	440	65	76.7293	3.31046E+12	BS (Chemistry)
2754	HASSAN MEHMOOD KHAN	MEHMOOD AHMAD	1100	968	555	487	60	76.7243	3.54043E+12	BS (Chemistry)
2755	MUHAMMAD HAIDER SULTAN	ASGHAR ALI	1100	945	555	469	64	76.7241	3.31053E+12	BS (Chemistry)
2756	SAFA ADIL	ADIL HUSSAIN	1100	943	555	433	69	76.7236	3.33035E+12	BS (Chemistry)
2757	AYMON FATIMA	MUHAMMAD YOUSAF	1100	962	555	453	65	76.7229	3.65012E+12	BS (Chemistry)
2758	AUSWA FATIMA	ZAIGHAM ABBAS	1100	1011	555	443	63	76.7186	3.32023E+12	BS (Chemistry)
2759	MUHAMMAD ADIL MOHSIN	MUHAMMAD MOHSIN KHAN	1100	1030	505	428	58	76.7166	3.6104E+12	BS (Chemistry)
2760	RABIA ZULFIQAR	ZULFIQAR ALI	1100	949	555	415	71	76.7142	3.31029E+12	BS (Chemistry)
2761	NAJAF BATOOL	ZAHOOR AHMAD NASIR	1100	1037	555	452	60	76.7142	3.32021E+12	BS (Chemistry)
2762	AMNA ARSHAD	MUHAMMAD ARSHAD	1100	1014	555	434	64	76.714	3.31001E+12	BS (Chemistry)
2763	EMAN ASIF	MUHAMMAD ASIF	1100	985	555	456	63	76.7122	3.33019E+12	BS (Chemistry)
2764	ABDUL HASEEB TIPPU	MUHAMMAD AJMAL	1100	1021	570	480	59	76.7087	3.84052E+12	BS (Chemistry)
2765	AYESHA AKBAR	AKBAR ALI	1100	1019	570	481	59	76.7067	3.31008E+12	BS (Chemistry)
2766	MUHAMMAD ZAIN ALI AWAN	MUHAMMAD SAFDAR ALI AWAN	1100	961	555	431	68	76.7064	3.31045E+12	BS (Chemistry)
2767	SAAD SHAUKAT	SHAUKAT ALI ANJUM	1100	1056	555	457	58	76.7027	3.45019E+12	BS (Chemistry)
2768	EMAN FATIMA	ASHIQ HUSSAIN	1100	935	555	481	63	76.7	3.66017E+12	BS (Chemistry)
2769	HAMZA JAVID	JAVID AHMED	1100	1047	555	454	59	76.695	3.33022E+12	BS (Chemistry)

2770	ZAHRA BATOOL	GHULAM ALI	1100	849	555	465	71	76.6896	3.31028E+12	BS (Chemistry)
2771	MALAIKA AHSAN	MUHAMMAD AHSAN RAZA	1100	975	555	468	62	76.6882	3.44032E+12	BS (Chemistry)
2772	ZAINAB AMIR	MUHAMMAD AMIR SHAHZAD SAEED	1100	1034	555	453	60	76.6865	3.31022E+12	BS (Chemistry)
2773	ZOYA NASIR	NASIR BASHIR HAIDER	1100	984	555	493	58	76.685	3.52016E+12	BS (Chemistry)
2774	EMAN IFTIKHAR	MUHAMMAD IFTIKHAR	1100	1039	555	443	61	76.6823	3.66013E+12	BS (Chemistry)
2775	TAYYABA SHAHZAD	SHAHZAD ANJUM	1100	1005	555	460	61	76.674	3.54049E+12	BS (Chemistry)
2776	MUHAMMAD ABUHURAIRA	AJAZ MEHMOOD	1100	951	555	465	64	76.6715	3.84034E+12	BS (Chemistry)
2777	MUHAMMAD HASSNAIN	AMIR SHARIF	1100	991	570	472	62	76.6694	3.31005E+12	BS (Chemistry)
2778	MASFA SARWAR	MUHAMMAD SARWAR	1100	960	555	453	65	76.6683	3.31029E+12	BS (Chemistry)
2779	HAMNA SULIMAN	MUHAMMAD SULIMAN	1100	944	555	387	75	76.6644	3.54048E+12	BS (Chemistry)
2780	MANAHIL TARIQ	MUHAMMAD TARIQ	1100	994	555	480	59	76.655	3.5503E+12	BS (Chemistry)
2781	MAHNOOR	AMIR ZIA	1100	946	555	408	72	76.6541	3.31028E+12	BS (Chemistry)
2782	AYESHA	BILAL AHMAD	1100	1054	505	436	55	76.6465	3.31055E+12	BS (Chemistry)
2783	FATIMA IMRAN	MUHAMMAD IMRAN	1100	975	555	482	60	76.645	3.31029E+12	BS (Chemistry)
2784	SAWERA ANWAR	MUHAMMAD ANWAR	1100	986	555	469	61	76.6423	3.34011E+12	BS (Chemistry)
2785	MAHEEN FATIMA	MUNAWAR KHAN	1100	896	555	470	67	76.6418	3.32029E+12	BS (Chemistry)
2786	JAWERIA HAQ	ABDUL HAQ	1100	993	555	458	62	76.6386	3.31029E+12	BS (Chemistry)
2787	ABDULLAH SHAHID	SHAHID MAHMOOD	1100	1012	555	478	58	76.6378	3.52025E+12	BS (Chemistry)
2788	AMNA BATOOL	LIAQAT ALI	1100	963	555	473	62	76.6312	3.31028E+12	BS (Chemistry)
2789	MUNTAHA NASIR	MUHAMMAD NASIR IQBAL	1100	1043	555	514	51	76.6293	3.31038E+12	BS (Chemistry)
2790	MUHAMMAD AHMAD AMIN	MUHAMMAD AMIN	1100	1039	555	442	61	76.6283	3.41044E+12	BS (Chemistry)
2791	MUHAMMAD ABDULLAH	HIDAYAT ULLAH KHAN	1100	969	600	532	59	76.6273	1.12013E+12	BS (Chemistry)
2792	MUHAMMAD YAHYA KHAN	GHULAM FARID	1100	990	570	426	68	76.6211	3.31027E+12	BS (Chemistry)
2793	SAMAN FATIMA	ABID MUKHTAR	1100	1005	570	479	60	76.6196	3.11023E+12	BS (Chemistry)
2794	SADAIN ABBAS	MUHAMMAD ARSHAD	1100	911	555	462	67	76.6185	3.32021E+12	BS (Chemistry)
2795	ESHAL SHAHID	SHAHID SAEED	1100	1010	555	486	57	76.6158	3.52001E+12	BS (Chemistry)
2796	HIJAB ZAHRA	MUHAMMAD ISMAIL	1100	962	570	486	62	76.6153	3.32051E+12	BS (Chemistry)
2797	MUHAMMAD UMAR	MEHMOOD ALAM	1100	999	570	482	60	76.6139	3.31024E+12	BS (Chemistry)
2798	FIZA ARSHAD	MUHAMMAD ARSHAD	1100	1007	570	455	63	76.611	4.25018E+12	BS (Chemistry)
2799	ABEEHA SHAHID	SHAHID	1100	1025	555	456	60	76.6031	3.31029E+12	BS (Chemistry)
2800	AYESHA AKBAR	AKBAR ALI	1100	1023	555	457	60	76.6027	3.61049E+12	BS (Chemistry)
2801	ZARMEEN IMRAN	IMRAN LATIIF	1100	926	550	428	70	76.6	3.31021E+12	BS (Chemistry)
2802	NOOR EMAN	MUHAMMAD ASHRAF	1100	1022	570	485	58	76.599	3.31002E+12	BS (Chemistry)

2803	AIZAZ ALI	AHSANULLAH	1100	951	555	471	63	76.5959	3.81011E+12	BS (Chemistry)
2804	MUHAMMAD HASSAN RASOOL	SALMAN RASOOL	1100	996	555	463	61	76.5906	3.31021E+12	BS (Chemistry)
2805	AIMA BABAR	BABAR JAMIL	1100	1027	555	462	59	76.5821	3.31029E+12	BS (Chemistry)
2806	ARSHEEN FATIMA	SUBHAN AHMAD	1100	952	555	448	66	76.5798	3.41034E+12	BS (Chemistry)
2807	IFFA BATOOL	GHAFRAN HUSSAIN	1100	1006	555	428	65	76.5715	3.33011E+12	BS (Chemistry)
2808	AREEBA KHALID	KHALID RASHID	1100	1034	555	473	57	76.5676	3.31009E+12	BS (Chemistry)
2809	BISMA MARYAM	MUHAMMAD AKRAM	1100	1034	555	473	57	76.5676	3.31066E+12	BS (Chemistry)
2810	NEEZA REHMAT	REHMAT ALI	1100	909	555	462	67	76.5639	3.5503E+12	BS (Chemistry)
2811	NISHA SHAHID	SHAHID IQBAL	1100	1050	555	450	59	76.5607	3.11033E+12	BS (Chemistry)
2812	ZIMAL FATIMA	IMRAN JAVED	1100	996	555	492	57	76.5582	3.32028E+12	BS (Chemistry)
2813	MUHAMMAD AKBAR ALI	SYED AYAZ HUSSAIN	1100	929	555	474	64	76.558	3.33015E+12	BS (Chemistry)
2814	MUHAMMAD ABUBAKAR	EHSAN AHMED	1100	1030	570	442	63	76.5541	3.84031E+12	BS (Chemistry)
2815	MIZAB NAZIR	NAZIR AHMAD	1100	1043	555	483	55	76.5536	3.31054E+12	BS (Chemistry)
2816	MUHAMMAD TALAL ASIF	ASIF ALI	1100	977	555	437	63	76.5482	3.31049E+12	BS (Chemistry)
2817	RIFAA MASOOD	BASHARAT MASOOD VIRK	1100	1019	555	458	60	76.5477	3.31026E+12	BS (Chemistry)
2818	OMAMA ALI	JAVED IQBAL	1100	996	555	477	59	76.5474	3.31008E+12	BS (Chemistry)
2819	AZKA FATIMA	MUHAMMAD TARIQ	1100	942	570	457	67	76.5435	3.31021E+12	BS (Chemistry)
2820	ABDUL MUHAIMAN OMER	OMER BASHIER	1100	1022	555	412	66	76.543	3.66037E+12	BS (Chemistry)
2821	MUNIBA JABEEN	MUHAMMAD AMIN	1100	961	555	450	65	76.5334	3.66019E+12	BS (Chemistry)
2822	TAYYABA ZARIF	MUHAMMAD ZARIF	1100	955	555	490	60	76.532	3.32023E+12	BS (Chemistry)
2823	MEHREEN IRSHAD	MUHAMMAD IRSHAD	1100	1012	555	402	68	76.5297	3.64018E+12	BS (Chemistry)
2824	AYESHA	MUHAMMAD SAJJAD ASIF	1100	1015	555	467	59	76.525	3.3103E+12	BS (Chemistry)
2825	FAIZAN MUDASSAR	KARAM ELAHI	1100	992	555	471	60	76.514	3.6402E+12	BS (Chemistry)
2826	MARYAM KHALID	MUHAMMAD KHALID	1100	988	555	458	62	76.5023	3.11013E+12	BS (Chemistry)
2827	JAVARIA GHAFOOR	MUHAMMAD GHAFOOR	1100	1089	555	444	57	76.5	3.54037E+12	BS (Chemistry)
2828	FASIH UR REHMAN	MUHMAMMAD SAIF	1100	1027	555	453	60	76.4956	3.33014E+12	BS (Chemistry)
2829	AYESHA IFTIKHAR	MUHAMMAD IFTIKHAR AHMAD	1100	1036	555	478	56	76.4923	3.6602E+12	BS (Chemistry)
2830	HASSAN MUJTABA	NISAR AHMED	1100	1055	555	461	57	76.4916	3.46017E+12	BS (Chemistry)
2831	MUHAMMAD BILAWAL HASSAN	GHULAM MASHKI KHAWAR	1100	1009	555	462	60	76.4912	3.34011E+12	BS (Chemistry)
2832	MUHAMMAD WAQAS	MUHAMMAD ABBAS	1100	1041	555	468	57	76.4882	3.11017E+12	BS (Chemistry)
2833	UMME HABIBA	ASAD ABBAS	1100	987	555	473	60	76.4858	3.34011E+12	BS (Chemistry)
2834	HAMZA SOHAIL	CH MUHAMMAD SOHAIL	1100	920	555	455	67	76.4855	3.31035E+12	BS (Chemistry)
2835	IRTAZA ALI	WARIS ALI	1100	980	505	420	62	76.4778	3.31042E+12	BS (Chemistry)

2836	ABIHA SHAHZAD	SHAHZAD ASLAM	1100	995	555	454	62	76.4769	3.5404E+12	BS (Chemistry)
2837	ANOSHA AYOUB	MUHAMMAD AYOUB	1100	1031	555	421	64	76.475	3.2104E+12	BS (Chemistry)
2838	MARYAM SALMAN	MUHAMMAD SALMAN	1100	1021	555	463	59	76.4725	3.3101E+12	BS (Chemistry)
2839	ULFAT HASSAN	GHAZANFAR HUSSAIN	1100	991	555	478	59	76.4651	3.43011E+12	BS (Chemistry)
2840	MUHAMMAD DAWOOD AHMAD	ABUZAR MUHAMMAD	1100	1000	555	466	60	76.4619	3.31025E+12	BS (Chemistry)
2841	SADIA ABID	MUHAMMAD ABID HUSSAIN	1100	977	555	485	59	76.4617	3.3103E+12	BS (Chemistry)
2842	MARYAM ISLAM	GULZAR AHMAD	1100	1043	555	459	58	76.4563	3.4103E+12	BS (Chemistry)
2843	ABDUL QADEER	BASHIR AHMAD	1100	1059	555	473	55	76.4494	3.31044E+12	BS (Chemistry)
2844	ABU ZAR TARIQ	MUHAMMAD TARIQ	1100	1055	555	401	65	76.4484	3.3102E+12	BS (Chemistry)
2845	ALI AHMAD	RANA MUHAMMAD TARIQ	1100	978	555	462	62	76.4457	3.31006E+12	BS (Chemistry)
2846	WAJEEHA YAQOOB	MUHAMMAD YAQOOB	1100	1029	555	451	60	76.442	3.2203E+12	BS (Chemistry)
2847	IFRA ZAHID	ZAHID HUSSAIN	1100	958	555	457	64	76.43	3.31031E+12	BS (Chemistry)
2848	MAHEEN KHAN	IBRAR AHMAD	1100	1000	555	458	61	76.4295	3.31029E+12	BS (Chemistry)
2849	UM-E-AMARA	ASIF GHAFAR	1100	1061	555	442	59	76.4283	3.31031E+12	BS (Chemistry)
2850	SEEMAB ARIF	MUHAMMAD ARIF	1100	934	555	395	74	76.4241	3.3304E+12	BS (Chemistry)
2851	MISHAL ZAFAR	ZAFAR IQBAL	1100	968	555	474	61	76.4216	3.33039E+12	BS (Chemistry)
2852	NASEER AHMAD	SHER ZAMAN KHAN	1100	1009	600	530	56	76.4182	2.11062E+12	BS (Chemistry)
2853	IMAN FATIMA	ASIF ALI	1100	944	555	486	61	76.4158	3.6601E+12	BS (Chemistry)
2854	ABU BAKAR SADDIQUE	MUHAMMAD IQBAL	1100	957	555	398	72	76.4135	3.64014E+12	BS (Chemistry)
2855	MALAIKA FAROQQ	UMER FAROQQ	1100	1048	570	468	58	76.4134	3.66018E+12	BS (Chemistry)
2856	ANGEL SWAN	MICHAEL IRFAN	1100	1012	555	459	60	76.4108	4.2201E+12	BS (Chemistry)
2857	MUHAMMAD TEHSIN HAIDER	TAJ MUHAMMAD	1100	1049	555	455	58	76.4037	3.23017E+12	BS (Chemistry)
2858	MANAHAL NASIR	NASIR ALI VIRK	1100	982	555	437	65	76.4034	3.54047E+12	BS (Chemistry)
2859	EMAN FATIMA	IRFAN ALI	1100	1021	555	469	58	76.3969	3.33017E+12	BS (Chemistry)
2860	AROOJ FATIMA	SANA ULLAH	1100	939	555	451	66	76.3875	3.31023E+12	BS (Chemistry)
2861	SADIA SULTAN	SULTAN AZAM	1100	1019	555	455	60	76.3855	3.34011E+12	BS (Chemistry)
2862	MUHAMMAD AHMAR	MUHAMMAD ASHRAF	1100	1041	505	451	53	76.383	3.61031E+12	BS (Chemistry)
2863	BEENISH FATIMA	TARIQ MAHMOOD	1100	995	555	430	65	76.3796	3.31024E+12	BS (Chemistry)
2864	SAJJAD HUSSAIN	HUSSAIN	1100	1009	811	618	65	76.3789	7.2302E+12	BS (Chemistry)
2865	IMTSAL ALTAF	ALTAF HUSSAIN	1100	1042	555	458	58	76.375	3.3402E+12	BS (Chemistry)
2866	ENAMULLAH	IFTIKHAR AHMAD	1100	1038	555	460	58	76.374	3.3103E+12	BS (Chemistry)
2867	AYESHA AHSAN	MUHAMMAD AHSAN	1100	999	555	487	57	76.3698	3.31027E+12	BS (Chemistry)
2868	MUHAMMAD AQIB	JAVED IQBAL	1100	946	555	447	66	76.3622	3.13012E+12	BS (Chemistry)

2869	MUHAMMAD IBRAHIM SAJID	MUHAMMAD SAJID JAVED	1100	986	555	486	58	76.3612	3.31029E+12	BS (Chemistry)
2870	IMAN ANEES	ANEES UR REHMAN	1100	991	555	476	59	76.357	3.33034E+12	BS (Chemistry)
2871	SAMEEN SHABBIR	SHABBIR HUSSAIN	1100	977	555	483	59	76.3536	3.31009E+12	BS (Chemistry)
2872	MEMOONA IFTIKHAR	IFTIKHAR AHMAD	1100	962	570	443	67	76.3522	3.31016E+12	BS (Chemistry)
2873	HASHAM AZHAR	AZHAR MANZOOR	1100	967	555	451	64	76.3511	3.45023E+12	BS (Chemistry)
2874	ADEEN	ABDUL SATTAR	1100	994	555	489	57	76.3415	3.31045E+12	BS (Chemistry)
2875	ANMOL CHAUDHRY	ALI AKBAR	1100	1013	550	453	60	76.3364	3.33031E+12	BS (Chemistry)
2876	NOOR SHEHZAD	SHEHZAD ASLAM	1100	1016	555	463	59	76.3361	3.11028E+12	BS (Chemistry)
2877	NISHA NADEEM	MUHAMMAD NADEEM	1100	899	555	448	69	76.3344	3.31006E+12	BS (Chemistry)
2878	HASEENA IRSHAD	IRSHAD AHMED	1100	920	555	430	70	76.3341	3.32036E+12	BS (Chemistry)
2879	SAFA MAQSOOD	MAQSOOD AHMAD	1100	942	570	453	67	76.333	3.33024E+12	BS (Chemistry)
2880	TOQEER AHMAD	GHULAM MURTAZA	1100	1036	555	438	61	76.3302	3.22019E+12	BS (Chemistry)
2881	KASHF FATIMA	ZAHD MAHMOOD	1100	984	555	479	59	76.3283	3.33024E+12	BS (Chemistry)
2882	AYESHA SADIQA	GHULAM MUSTAFA	1100	1005	555	424	65	76.328	3.11028E+12	BS (Chemistry)
2883	AYMAN ANWAR	MUHAMMAD ANWAR	1100	953	555	465	63	76.326	3.31004E+12	BS (Chemistry)
2884	SANA	MUHAMMAD SALEEM	1100	951	555	466	63	76.3256	3.31029E+12	BS (Chemistry)
2885	ZUHA FATIMA	FAZAL MAHMOOD NASIR	1100	951	555	466	63	76.3256	3.13029E+12	BS (Chemistry)
2886	ALEEZA KHALID	KHALID BASHIR	1100	1034	555	461	58	76.3189	3.31049E+12	BS (Chemistry)
2887	RASHID MURTAZA	GHULAM MURTAZA	1100	982	505	349	72	76.3145	3.23035E+12	BS (Chemistry)
2888	ASMA MUSHTAQ	MUSHTAQ AHMAD	1100	944	570	482	63	76.3139	3.65017E+12	BS (Chemistry)
2889	MUHAMMAD SAYYAM AKBAR	MUHAMMAD AKBAR	1100	1006	555	475	58	76.3121	3.12022E+12	BS (Chemistry)
2890	WAJIHA FATIMA	FAZAL UR REHMAN	1100	977	555	423	67	76.3104	3.31041E+12	BS (Chemistry)
2891	AYESHA IMRAN	IMRAN MUNEEER	1100	1038	555	444	60	76.3091	3.11026E+12	BS (Chemistry)
2892	MARIAM BIBI	MUHHAMAD SARWAR	1100	975	570	481	61	76.3067	3.31027E+12	BS (Chemistry)
2893	ANOSHA MASOOD	MASOOD ASLAM	1100	943	555	440	67	76.302	3.3303E+12	BS (Chemistry)
2894	MAMOON ALI	MUZAFAR IQBAL	1100	1021	600	513	57	76.2955	1.42025E+12	BS (Chemistry)
2895	AMNA AFZAL	MUHAMMAD AFZAL SAJID	1100	991	555	460	61	76.2922	3.61011E+12	BS (Chemistry)
2896	MUHAMMAD ABDULLAH LUND	ABDUL AZIZ	1100	1023	505	451	54	76.2921	3.21021E+12	BS (Chemistry)
2897	AIMAN AWAN	ASIF NAEEM AWAN	1100	1034	555	453	59	76.2865	3.4302E+12	BS (Chemistry)
2898	MUHAMMAD YAR	NOSHER KHAN	1100	984	555	456	62	76.285	3.32025E+12	BS (Chemistry)
2899	MEHAK	MUHAMMAD SHOUKAT	1100	1043	555	478	55	76.2833	3.31048E+12	BS (Chemistry)
2900	ATIKA BATOOL	MUHAMMAD BOOTA	1100	1041	555	442	60	76.2828	3.33017E+12	BS (Chemistry)
2901	MUHAMMAD KAIF	ZAFAR IQBAL	1100	861	555	481	67	76.2818	3.5502E+12	BS (Chemistry)

2902	ZAINAB	MUHAMMAD ZEESHAN ASLAM	1100	920	555	392	75	76.2801	3.31006E+12	BS (Chemistry)
2903	MARWA MAJEED	MUHAMMAD MOHIBBULLAH	1100	1038	555	473	56	76.2767	3.31054E+12	BS (Chemistry)
2904	KINZA FATIMA	MUHAMMAD HANIF	1100	1032	555	439	61	76.2752	3.31002E+12	BS (Chemistry)
2905	MUHAMMAD AHSAN	BASHIR AHMAD	1100	951	555	428	68	76.2715	3.23037E+12	BS (Chemistry)
2906	MUHAMMAD ABDULLAH	MUHAMMAD AQEEL	1100	969	570	506	58	76.2589	3.33032E+12	BS (Chemistry)
2907	AMNA NASIR	NASIR MAHMOOD	1100	1031	570	489	56	76.255	3.31022E+12	BS (Chemistry)
2908	FAIZAN ULLAH	MUHAMMAD GHULAM FAREED	1100	1066	555	488	52	76.2511	3.32027E+12	BS (Chemistry)
2909	AHMAD BIN KHALID	MUHAMMAD AMIN KHALID	1100	1083	505	389	59	76.2453	3.13017E+12	BS (Chemistry)
2910	RISHA IMRAN	IMRAN WAHEED	1100	1055	555	486	53	76.243	3.32026E+12	BS (Chemistry)
2911	AMNA	MUHAMMAD AKHTER KHAN	1100	1007	555	414	66	76.242	3.3302E+12	BS (Chemistry)
2912	SAROSH FATIMA	MUHAMMAD ASHRAF	1100	1007	555	451	61	76.242	3.5502E+12	BS (Chemistry)
2913	MUHAMMAD USMAN JAVID	JAVID ANWAR	1100	957	570	489	61	76.2368	3.33039E+12	BS (Chemistry)
2914	HAMDA	MUHAMMAD NASEEM	1100	996	555	486	57	76.2339	3.31027E+12	BS (Chemistry)
2915	ABEEHA NADEEM	MUHAMMAD NADEEM	1100	953	570	491	61	76.233	3.66015E+12	BS (Chemistry)
2916	ALEEZA FATIMA	SADA HUSSAIN	1100	1029	570	482	57	76.232	3.31028E+12	BS (Chemistry)
2917	MUHAMMAD KHAN	DEEN MUHAMMAD	1100	1047	555	475	55	76.2302	3.21026E+12	BS (Chemistry)
2918	GHULAM MUSTAFA	GHULAM MUHAMMAD	1100	978	570	493	59	76.2201	3.32021E+12	BS (Chemistry)
2919	AYESHA FAROOQ	MUHAMMAD FAROOQ ANWAR	1100	1037	555	428	62	76.2169	3.31026E+12	BS (Chemistry)
2920	SHAHBAZ ALI	MOEEN UL HAQ	1100	1025	555	471	57	76.214	3.55011E+12	BS (Chemistry)
2921	KAMRAN SHAKIR	EJAZ AHMAD SHAKIR	1100	1004	570	487	58	76.2134	3.31007E+12	BS (Chemistry)
2922	MUHAMMAD ABU BAKAR ABBAS	MUHAMMAD ABBAS	1100	1087	555	484	51	76.2077	3.31035E+12	BS (Chemistry)
2923	MEERAB FATIMA	AKHTAR ALI	1100	950	570	530	56	76.2038	3.33012E+12	BS (Chemistry)
2924	IQRA AHMAD	AHMAD FAROOQ	1100	956	555	476	61	76.2024	3.6604E+12	BS (Chemistry)
2925	MUHAMMAD HASSAAN SALEEM	MUHAMMAD SALEEM	1100	995	570	461	62	76.1996	3.33039E+12	BS (Chemistry)
2926	IQRA YAQOOB	MUHAMMAD YAQOOB	1100	1032	555	445	60	76.1996	3.66017E+12	BS (Chemistry)
2927	MUHAMMAD ALI SHER	ANEES LATIT	1100	1010	555	493	55	76.1941	3.33016E+12	BS (Chemistry)
2928	ABDUL AHAD	MUHAMMAD ABDUL HADI ABBASI	1100	1004	555	459	60	76.1926	3.1303E+12	BS (Chemistry)
2929	WAFAT FATIMA	MUHAMMAD YOUNIS	1100	950	555	464	63	76.1902	3.22015E+12	BS (Chemistry)
2930	MUHAMMAD BILAL SAEED	SAEED AHMAD	1100	1007	555	450	61	76.1879	3.61014E+12	BS (Chemistry)
2931	MALAIKA QADEER	QADEER AHMAD KHAN	1100	1007	555	435	63	76.1771	3.3103E+12	BS (Chemistry)
2932	ZAINAB NOOR	PERVAIZ AKRAM	1100	1024	555	456	59	76.1759	3.31001E+12	BS (Chemistry)
2933	MAVRA	ASIF ALI	1100	901	555	518	59	76.1727	3.31023E+12	BS (Chemistry)
2934	SANNEHA NOOR FATIMA	MUHAMMAD ASHFAQ	1100	1054	555	500	51	76.1725	3.3103E+12	BS (Chemistry)

2935	ZAID NAEEM	ABDUL NAEEM	1100	950	570	499	60	76.1723	3.31007E+12	BS (Chemistry)
2936	USHNA EMAN	FAKHAR UD DIN	1100	1069	555	485	52	76.1707	3.31024E+12	BS (Chemistry)
2937	EMAN	MUHAMMAD HANIF	1100	983	570	497	58	76.167	3.31033E+12	BS (Chemistry)
2938	MUHAMMAD ABDULLAH RAFIQ	MUHAMMAD SHAFIQ	1100	942	555	475	62	76.1666	3.31026E+12	BS (Chemistry)
2939	HIRA NOOR	ZEESHAN AHMAD	1100	963	555	420	68	76.1663	3.31025E+12	BS (Chemistry)
2940	MARYAM	MUHAMMAD AKIF	1100	976	555	406	69	76.1641	3.31024E+12	BS (Chemistry)
2941	DUA	JAVED IQBAL	1100	966	555	448	64	76.1617	3.33014E+12	BS (Chemistry)
2942	MARYAM AJMAL	MUHAMMAD AJMAL KHAN	1100	1048	555	488	53	76.1602	3.33017E+12	BS (Chemistry)
2943	HAMNA TAHIR	TAHIR RAFIQUE	1100	1019	555	473	57	76.1585	3.64015E+12	BS (Chemistry)
2944	MUHAMMAD ABDUL REHMAN	FARHAN SHAHZAD	1100	1015	555	475	57	76.1575	3.31003E+12	BS (Chemistry)
2945	SHEHZEENA ZAIB	MUHAMMAD RAMZAN	1100	925	555	476	63	76.157	3.31043E+12	BS (Chemistry)
2946	KASHAF AHMAD	AHMAD ALI	1100	962	570	462	64	76.1522	3.32029E+12	BS (Chemistry)
2947	SAMRA JAVED	JAVED IQBAL AHMAD	1100	1056	555	469	55	76.1514	3.64029E+12	BS (Chemistry)
2948	SAEED RAZA	KHURRAM SHAHZAD	1100	977	570	454	64	76.1402	3.52022E+12	BS (Chemistry)
2949	KISA E ZAINAB IRFAN	IRFAN MUZAFFAR	1100	940	555	431	68	76.1337	3.31023E+12	BS (Chemistry)
2950	ALI AHSAN TARIQ	TARIQ MAHMOOD	1100	1005	555	413	66	76.1334	3.41016E+12	BS (Chemistry)
2951	ABU BAKAR ABBAS	MUHAMMAD ABBAS	1100	994	505	374	67	76.1269	3.31028E+12	BS (Chemistry)
2952	WARDA IMRAN	IMRAN IJAZ	1100	1000	555	445	62	76.1268	3.31021E+12	BS (Chemistry)
2953	MAHNOOR	MUHAMMAD IRSHAD	1100	1019	555	428	63	76.126	3.64014E+12	BS (Chemistry)
2954	ESHA IKRAM	MUHAMMAD IKRAM	1100	890	555	456	68	76.1213	3.41012E+12	BS (Chemistry)
2955	RAZ MUHAMMAD	HAJI NOOR MUHAMMAD	1100	908	505	447	62	76.1181	5.63029E+12	BS (Chemistry)
2956	MUBASHRA SEHAR	MUHAMMAD SHAKEEL	1100	1019	555	413	65	76.1152	3.31002E+12	BS (Chemistry)
2957	MISHAL QUNDEEL	MUHAMMAD JAVED	1100	976	555	479	59	76.1101	3.31006E+12	BS (Chemistry)
2958	HUBB E FATIMA	IFTIKHAR AHMAD	1100	1039	555	462	57	76.1094	3.33035E+12	BS (Chemistry)
2959	AYESHA	SAJID ALI	1100	922	555	484	62	76.1077	3.31027E+12	BS (Chemistry)
2960	NASIR KHAN	DOST MUHAMMAD	1100	1082	505	441	51	76.1071	3.21016E+12	BS (Chemistry)
2961	MUHAMMAD BIN SHAHID	SHAHID MAHMOOD	1100	995	570	482	59	76.1048	3.31026E+12	BS (Chemistry)
2962	MUHAMMAD YASIR ZAMAN	MUHAMMAD ZAMAN	1100	1005	555	479	57	76.101	3.64019E+12	BS (Chemistry)
2963	ALISHBA RANI	GHULAM MUHAMMAD	1100	1039	555	484	54	76.0986	3.32027E+12	BS (Chemistry)
2964	SHOAIB KHALID	MUHAMMAD KHALID	1100	1072	555	445	57	76.0905	3.5302E+12	BS (Chemistry)
2965	ZAINAB FATIMA	MUHAMMAD IMRAN	1100	924	555	453	66	76.0865	3.31012E+12	BS (Chemistry)
2966	RAMEEN FATIMA	MUHAMMAD YAQOOB SHAHID	1100	1031	555	473	56	76.0858	3.31008E+12	BS (Chemistry)
2967	AFZA NASAR	MUHAMMAD NASARULLAH	1100	919	505	448	61	76.0775	3.31051E+12	BS (Chemistry)

2968	FATIMA RAEES	MUHAMMAD RAEES	1100	991	555	493	56	76.0759	3.31029E+12	BS (Chemistry)
2969	RAMISHA NOUMAN	NOUMAN UL HAQ	1100	981	555	461	61	76.0734	3.31025E+12	BS (Chemistry)
2970	LINTA WAQAS	KHURRAM WAQAS	1100	1017	555	502	53	76.0715	3.33015E+12	BS (Chemistry)
2971	SARA SHAFIQUE	MUHAMMAD SHAFIQUE	1100	1029	555	481	55	76.0636	3.31008E+12	BS (Chemistry)
2972	MUHAMMAD AHMAD ZAHOOR	ZAHOOR AHMAD KHAN	1100	1034	555	471	56	76.0595	3.66029E+12	BS (Chemistry)
2973	HADIA MALIK	ROOMI IQBAL	1100	1032	555	472	56	76.059	3.31022E+12	BS (Chemistry)
2974	ZUHA MUBEEN	ABDUL JABBAR	1100	1041	555	460	57	76.0558	3.41049E+12	BS (Chemistry)
2975	MANAHIL SHAHZAD	SHAHZAD ALI	1100	1029	570	471	58	76.0531	3.31029E+12	BS (Chemistry)
2976	MUHAMMAD IBTASAM ATTA	MUHAMMAD ZAFAR IQBAL	1100	993	570	482	59	76.0502	3.33014E+12	BS (Chemistry)
2977	IRSSA MURTAZA	GHULAM MURTAZA	1100	1028	555	481	55	76.0364	3.31034E+12	BS (Chemistry)
2978	ZAIB UN NISA	MUHAMMAD YASEEN	1100	999	570	509	55	76.035	3.22025E+12	BS (Chemistry)
2979	HUSSAIN ALI	SHOUKAT ALI	1100	1048	555	456	57	76.0304	3.32016E+12	BS (Chemistry)
2980	SHAHBAZ ALI SHAINSHAH	ZULFIQAR ALI	1100	1013	555	444	61	76.0273	3.31015E+12	BS (Chemistry)
2981	ARSHIA SABREEN	IMTIAZ ANWAR GILL	1100	974	570	499	58	76.0268	3.43023E+12	BS (Chemistry)
2982	MUHAMMAD JAWAD IFTIKHAR	IFTIKHAR AHMAD	1100	1053	555	483	53	76.0263	3.31007E+12	BS (Chemistry)
2983	ASHNA MARIUM	MUHAMMAD TASADDUQ HUSSAIN	1100	963	555	390	69	76.0258	3.3101E+12	BS (Chemistry)
2984	MARYAM SHOUKAT	SHOUKAT ALI	1100	984	555	466	60	76.0256	3.32024E+12	BS (Chemistry)
2985	YUMNAH SHAHZAD	SHAHZAD ASLAM	1100	1037	505	467	50	76.0244	3.31022E+12	BS (Chemistry)
2986	MUHAMMAD SUBHAN	MUHAMMAD JAVED IQBAL	1100	882	555	436	71	76.0221	3.31006E+12	BS (Chemistry)
2987	MUHAMMAD TALAL HASSAN	MUHAMMAD RAMZAN	1100	1046	555	442	59	76.0192	3.2203E+12	BS (Chemistry)
2988	ALEEBA	ASHIQ ALI	1100	954	570	456	65	76.0182	3.32031E+12	BS (Chemistry)
2989	FATIMA JAVED	MUHAMMAD JAVED	1100	1019	555	426	63	76.0179	3.3101E+12	BS (Chemistry)
2990	AYESHA SHAMS	SHAMS UR REHMAN	1100	948	555	410	70	76.0167	3.31007E+12	BS (Chemistry)
2991	AQSA PARVEEN	ABDUL HAQ	1100	981	505	405	63	76.0139	3.34011E+12	BS (Chemistry)
2992	NOOR FATIMA	MUHAMMAD SALEEM	1100	974	555	456	62	76.0122	3.31008E+12	BS (Chemistry)
2993	MUHAMMAD ABDULLAH	MUHAMMAD SALEEM	1100	968	555	422	67	76.0108	3.31026E+12	BS (Chemistry)
2994	OMMAIMA SIDDIQUE	MUHAMMAD SIDDIQUE	1100	1043	550	476	54	76.0091	3.32025E+12	BS (Chemistry)
2995	UROOJ FATIMA	NADEEM AKTHER	1100	933	555	447	66	76.0077	3.31004E+12	BS (Chemistry)
2996	EMAN FATIMA	GULZAR AHMAD	1100	1059	555	487	52	76.0061	3.41039E+12	BS (Chemistry)
2997	SAFIA MUBEEN	MUHAMMAD MUBEEN ANJUM	1100	992	555	469	59	76.0059	3.52023E+12	BS (Chemistry)
2998	HALEEMA EMAN	MUHAMMAD HAROON ZAFAR	1100	1009	555	453	60	76.0047	3.31021E+12	BS (Chemistry)
2999	MERAB KASHAN	KASHAN NASIR	1100	1063	555	470	54	75.9963	3.31027E+12	BS (Chemistry)
3000	AFSHAN AHMAD	AHMAD HASSAN	1100	1012	555	503	53	75.9892	3.31027E+12	BS (Chemistry)

3001	RIDAISRAR	ISRARAHMAD	1100	1027	555	451	59	75.9875	3.53036E+12	BS (Chemistry)
3002	FATIMA KHALID	KHALID HUSSAIN	1100	1000	555	472	58	75.9862	3.31024E+12	BS (Chemistry)
3003	KHALIL U REHMAN	ZIA U REHMAN	1100	1053	555	423	61	75.9831	3.64016E+12	BS (Chemistry)
3004	AYESHA SALEEM	MUHAMMAD SALEEM AHMAD	1100	982	100	100	48	75.9818	3.31051E+12	BS (Chemistry)
3005	BILAL HAIDER	ZAHID HUSSAIN	1100	1045	555	464	56	75.9811	3.3401E+12	BS (Chemistry)
3006	FATIMA AKRAM	MUHAMMAD AKRAM	1100	884	555	486	64	75.9794	3.22019E+12	BS (Chemistry)
3007	FARAH BIBI	M IFTIKHAR	1100	1042	570	478	56	75.9761	3.5502E+12	BS (Chemistry)
3008	MUHAMMAD BILAL	ANWAR-UL-HAQ	1100	1057	505	457	50	75.9758	3.3304E+12	BS (Chemistry)
3009	IZZA ABID	MUHAMMAD ABID AFZAL	1100	1017	555	478	56	75.9742	3.31058E+12	BS (Chemistry)
3010	BAKHTAWAR QAISAR	MUHAMMAD QAISAR ABBAS	1100	1045	570	484	55	75.9737	3.32028E+12	BS (Chemistry)
3011	TASADAQ IHSAN	EHSAN ULLAH	1100	1047	555	411	63	75.9707	3.33016E+12	BS (Chemistry)
3012	MEHRAN HAIDER	MUSHTAQ AHMAD	1100	989	555	492	56	75.9673	3.33024E+12	BS (Chemistry)
3013	SUBHAN ANWAR	MUHAMMAD ANWAR	1100	935	555	460	64	75.9649	3.3105E+12	BS (Chemistry)
3014	MAIRA	RAMZAN ALI	1100	969	555	428	66	75.9624	3.31027E+12	BS (Chemistry)
3015	AMNA AHMAD	AHMAD SAEED NASIR	1100	946	555	447	65	75.9622	3.82017E+12	BS (Chemistry)
3016	MUHAMMAD ABDULLAH	MAQSOOD AHMAD	1100	980	555	452	62	75.9597	3.31033E+12	BS (Chemistry)
3017	MISHAL FATIMA	KHALID SAEED	1100	964	555	460	62	75.9558	3.31038E+12	BS (Chemistry)
3018	MUSFIRA SAEED	MUHAMMAD SAEED	1100	1083	555	459	54	75.9472	3.31037E+12	BS (Chemistry)
3019	AROOJ FATIMA	MUHAMMAD IJAZ	1100	995	555	459	60	75.9472	3.11017E+12	BS (Chemistry)
3020	HASHIR JAVED	JAVEED IKRAM	1100	1076	505	414	55	75.9396	3.3102E+12	BS (Chemistry)
3021	NOOR UL AIN	MUHAMMAD ASHRAF	1100	1003	555	477	57	75.9383	3.31027E+12	BS (Chemistry)
3022	HAFIZ MUHAMMAD SUBHAN ALI	ABDUL RAZZAQ	1100	913	555	478	63	75.9378	3.31027E+12	BS (Chemistry)
3023	ABEERAH JAVED	MUHAMMAD JAVED ANJUM	1100	1004	555	432	63	75.9332	3.65018E+12	BS (Chemistry)
3024	MARIAM AKRAM	MUHAMMAD AKRAM	1100	1069	555	451	56	75.9329	3.54026E+12	BS (Chemistry)
3025	HUZAIFA AHMAD	MUHAMMAD SAGHEER	1100	1017	555	472	54	75.931	3.31043E+12	BS (Chemistry)
3026	MUHAMMAD ABDULLAH	TANVEER UL HAQ	1100	1011	570	478	58	75.9306	3.53016E+12	BS (Chemistry)
3027	NIMRA KASHIF	MUHAMMAD KASHIF	1100	948	555	475	61	75.9302	3.31029E+12	BS (Chemistry)
3028	MEHMOOD AHMED	KHALID RASHEED	1100	1030	555	441	60	75.9287	3.64029E+12	BS (Chemistry)
3029	AYESHA WAHID	ABDUL WAHID	1100	919	555	423	70	75.9285	3.31022E+12	BS (Chemistry)
3030	BASIT JAVED	JAVED IQBAL	1100	1049	555	461	56	75.928	3.22033E+12	BS (Chemistry)
3031	KISSA FATIMA	ATHAR LATIF	1100	915	555	462	65	75.9275	3.31023E+12	BS (Chemistry)
3032	IQRA BANO	ASHIQ ALI	1100	1057	555	479	53	75.9192	3.31046E+12	BS (Chemistry)
3033	MUHAMMAD ABADULLAH	MUHAMMAD AFZAL	1100	1022	555	467	57	75.9159	3.3403E+12	BS (Chemistry)

3034	ZAINAB HAFEEZ	MUHAMMAD HAFEEZ	1100	1018	555	506	52	75.915	3.33033E+12	BS (Chemistry)
3035	SHAHZAIB ASGHAR	MUHAMMAD ARSHAD	1100	1039	555	451	58	75.9148	3.81021E+12	BS (Chemistry)
3036	FATIMA GHAFoor	ABDUL GHAFoor	1100	1029	555	456	58	75.9122	3.45025E+12	BS (Chemistry)
3037	ALISHBA	RIAZ QADEER	1100	813	570	489	70	75.9095	3.31027E+12	BS (Chemistry)
3038	FATIMA AMIN	MUHAMMAD AMIN	1100	942	555	448	65	75.9071	3.65023E+12	BS (Chemistry)
3039	EMAN FATIMA	MAQBOOL HUSSAIN	1100	987	555	477	58	75.902	3.33039E+12	BS (Chemistry)
3040	NABEHA QAISAR	WAHEED QAISAR	1100	971	555	448	63	75.898	3.41049E+12	BS (Chemistry)
3041	SABEEHA JAMEEL	MUHAMMAD JAMEEL	1100	969	555	412	68	75.8976	3.61024E+12	BS (Chemistry)
3042	LAIBA MATLOOB	MATLOOB HUSSAIN	1100	1034	555	468	56	75.8973	3.33036E+12	BS (Chemistry)
3043	UMM E HABIBA	MUHAMMAD SALEEM	1100	1005	555	453	60	75.8956	3.53012E+12	BS (Chemistry)
3044	SABTAIN ABID	ABID HUSSAIN	1100	1037	555	422	62	75.8926	3.11049E+12	BS (Chemistry)
3045	SAFI ULLAH	RAFI ULLAH	1100	1019	505	473	50	75.8899	5.44018E+12	BS (Chemistry)
3046	HOORIA ZARNAB	SULTAN AHMAD KHAN	1100	967	555	472	60	75.8862	3.32024E+12	BS (Chemistry)
3047	MUHAMMAD UMER	MUHAMMAD SIDDIQUE	1100	970	555	463	61	75.8815	3.12052E+12	BS (Chemistry)
3048	MUHAMMAD IRFAN SAEED	SAEED AHMAD	1100	1013	555	493	54	75.8759	3.13021E+12	BS (Chemistry)
3049	EEMAAN YAQOOB	MUZZAMMIL ALI	1100	924	555	449	66	75.8703	3.31025E+12	BS (Chemistry)
3050	AYESHA NOOR	AZHAR WASEEM	1100	1002	570	489	57	75.8641	3.31021E+12	BS (Chemistry)
3051	AYESHA QURRAT	TAHIR MAHMOOD	1100	1001	555	447	61	75.8622	3.3103E+12	BS (Chemistry)
3052	KHADIJA MAQSOOD	MAQSOOD AHMED	1100	888	555	467	66	75.8614	3.55011E+12	BS (Chemistry)
3053	RANIA AMIN	MUHAMMAD AMIN	1100	1027	555	419	63	75.8577	3.33017E+12	BS (Chemistry)
3054	AIMAN FATIMA	MUHAMMAD SHAFIQUE	1100	979	555	458	61	75.8568	3.31058E+12	BS (Chemistry)
3055	IMAN RAUF	ABDUL RAUF	1100	1013	555	463	58	75.8543	3.3103E+12	BS (Chemistry)
3056	AYESHA IFTIKHAR	IFTIKHAR HAIDER TARAR	1100	1017	570	443	62	75.8522	3.44033E+12	BS (Chemistry)
3057	MAHNOOR SALEEM	SALEEM	1100	993	555	473	58	75.8494	3.3104E+12	BS (Chemistry)
3058	HAIDER ALI	MUHAMMAD BASHIR	1100	963	555	451	63	75.842	3.6103E+12	BS (Chemistry)
3059	URBA INTAZAR	MUHAMMAD INTAZAR	1100	925	570	498	61	75.8378	3.43027E+12	BS (Chemistry)
3060	AYESHA	M.KHALIL	1100	939	555	426	68	75.8361	3.31022E+12	BS (Chemistry)
3061	MUHAMMAD HASSAAN WAJID	WAJID ALI	1100	955	555	440	65	75.8293	3.34011E+12	BS (Chemistry)
3062	ANAS ALI	SHOUKAT ALI	1100	993	570	493	57	75.8292	3.53018E+12	BS (Chemistry)
3063	MAMDOOHA FATIMA	SALEEM MALIK	1100	928	555	424	69	75.828	3.31023E+12	BS (Chemistry)
3064	SHAHID FAREED	FAIZ AHMAD	1100	989	555	445	62	75.8268	3.6403E+12	BS (Chemistry)
3065	RABIA AKRAM	MUHAMMAD AKRAM BHUTTA	1100	1023	555	435	61	75.8135	3.63018E+12	BS (Chemistry)
3066	MUHAMMAD SIBTAIN	GHULAM MUHAMMAD	1100	1045	505	453	51	75.8109	7.11046E+12	BS (Chemistry)

3067	MUHAMMAD REHAN AHMAD	RIAZ AHMAD	1100	975	505	438	58	75.8107	3.33018E+12	BS (Chemistry)
3068	ZAINAB INTZAR	INTZAR HUSSAIN	1100	996	555	441	62	75.8014	3.3103E+12	BS (Chemistry)
3069	ASAD ALI	MUHAMMAD ANWAR	1100	961	555	466	61	75.7983	3.13027E+12	BS (Chemistry)
3070	DIYA ZAFAR	ZAFAR ALI	1100	999	555	432	63	75.7969	3.33038E+12	BS (Chemistry)
3071	MISBAH PARVEEN	PEER BUKHSH	1100	1020	555	451	59	75.7966	3.33027E+12	BS (Chemistry)
3072	MINAHIL MURTAZA	GHULAM MURTAZA	1100	967	570	483	60	75.7938	3.31056E+12	BS (Chemistry)
3073	WAIZA BATOOL	FAQEER MUHAMMAD	1100	1008	555	420	64	75.7936	3.33016E+12	BS (Chemistry)
3074	AYESHA NAEEM	MUHAMMAD NAEEM	1100	1029	555	476	55	75.7933	3.31022E+12	BS (Chemistry)
3075	YASIN KHAN	HASSAN	1100	997	600	532	55	75.7909	2.11045E+12	BS (Chemistry)
3076	ALRIYAN MOMNA	SHEHZAD HABIB	1100	1019	555	444	60	75.7909	3.66016E+12	BS (Chemistry)
3077	NAWAL RANIA	ABDUL GHAFFAR	1100	1024	555	471	56	75.7868	3.31007E+12	BS (Chemistry)
3078	ADINA ASIF	MUHAMMAD ASIF	1100	1022	555	472	56	75.7862	3.33013E+12	BS (Chemistry)
3079	ALISHA MALIK	BASHARAT ALI	1100	1001	570	412	67	75.7842	3.65018E+12	BS (Chemistry)
3080	SAMAR FARMAN ALI	ASIF ALI	1100	1012	555	477	56	75.7838	3.11042E+12	BS (Chemistry)
3081	AMMARA SHARAFAT	MALIK SHARAFAT ALI	1100	1000	555	446	61	75.7808	3.52013E+12	BS (Chemistry)
3082	MUHAMMAD ARSLAN RAZZAQ	ABDUL RAZZAQ	1100	1025	505	428	56	75.7802	3.22013E+12	BS (Chemistry)
3083	SADIA EMAN	KHALID MEHMOOD KHAN SUMBAL	1100	952	555	448	64	75.7798	3.83039E+12	BS (Chemistry)
3084	MUHAMMAD HASHIR	GHULAM MURTAZA	1100	814	570	486	70	75.7789	3.33039E+12	BS (Chemistry)
3085	HASSAN AFTAB	MUHAMMAD AFTAB SHAHID	1100	1034	555	451	58	75.7784	3.31026E+12	BS (Chemistry)
3086	LAIBA MUSHTAQ	MUSHTAQ AHMAD	1100	871	505	364	76	75.7783	3.31027E+12	BS (Chemistry)
3087	FAREENA KANWAL	MUHAMMAD ZAHID	1100	995	555	478	57	75.7742	3.31045E+12	BS (Chemistry)
3088	NASRULLAH	MUHAMMAD RAMZAN	1100	985	555	409	67	75.7717	3.11018E+12	BS (Chemistry)
3089	HADIA IZHAR	MUHAMMAD IZHAR	1100	1023	555	449	59	75.7703	3.31043E+12	BS (Chemistry)
3090	ZOHAIB NAWAZ	NAWAZ HUSSAIN	1100	1024	555	478	55	75.7651	3.31003E+12	BS (Chemistry)
3091	AHMAD HASSAN	MUHAMMAD IMRAN	1100	1043	570	481	55	75.7613	3.33016E+12	BS (Chemistry)
3092	MUHAMMAD ZAIN	MUHAMMAD RAMZAN	1100	1048	555	488	52	75.7602	3.21038E+12	BS (Chemistry)
3093	NOOR FATIMA	ARIF AURANGZAIB	1100	893	555	433	70	75.7599	3.31021E+12	BS (Chemistry)
3094	ABEERA TARIQ	MUHAMMAD TARIQ JAVED	1100	965	555	441	64	75.756	3.31026E+12	BS (Chemistry)
3095	ABDUL RAB	ATTA UR REHMAN KHALIL	1100	1043	555	483	53	75.7536	3.31051E+12	BS (Chemistry)
3096	EMAN FATIMA	MUHAMMAD SAJJAD	1100	980	570	483	59	75.7484	3.33014E+12	BS (Chemistry)
3097	ANUSHA FATIMA	MUMTAZ AHMAD	1100	912	555	438	68	75.7484	3.11011E+12	BS (Chemistry)
3098	MUHAMMAD SUBHAN SHAMIM	MUHAMMAD SHAMIM AKHTAR	1100	1034	555	406	64	75.7459	3.22023E+12	BS (Chemistry)
3099	MUHAMMAD ABDULLAH	TAHIR REHMAN	1100	965	555	463	61	75.7452	3.33033E+12	BS (Chemistry)

3100	MUHAMMAD AZEEM KHAN	MUHAMMAD RAFIQ	1100	996	570	444	63	75.732	3.31025E+12	BS (Chemistry)
3101	KHADIJA RAZZAQ ALI	RAZZAQ ALI	1100	989	555	458	60	75.7295	3.3304E+12	BS (Chemistry)
3102	ABU TURAB HAIDER	INTIZAR HUSSAIN	1100	1052	555	478	53	75.7287	3.66016E+12	BS (Chemistry)
3103	HAFSA ASLAM	MUHAMMAD ASLAM	1100	969	555	468	60	75.7246	3.3302E+12	BS (Chemistry)
3104	AMINA SHAHID	SHAHID NAEEM	1100	1003	555	436	62	75.7221	3.11046E+12	BS (Chemistry)
3105	MENAHIL GULL	SHAHID IQBAL	1100	973	520	388	67	75.721	3.81016E+12	BS (Chemistry)
3106	MUHAMMAD RAMEEZ HAIDAR	MUHAMMAD NADEEM	1100	972	555	422	66	75.7199	3.53026E+12	BS (Chemistry)
3107	KHADIJA SAJID	SAJID MEHMOOD	1100	926	555	423	69	75.7194	3.31024E+12	BS (Chemistry)
3108	ABDUR REHMAN	MUHAMMAD SAFDER SAEED	1100	946	555	472	61	75.7135	3.33028E+12	BS (Chemistry)
3109	TALHA REHMAN	MUHAMMAD IDREES	1100	963	555	456	62	75.7122	3.31041E+12	BS (Chemistry)
3110	NARMEEN AZFAR	MUHAMMAD AZFAR KHAN	1100	1041	555	441	56	75.7098	3.31022E+12	BS (Chemistry)
3111	MUHAMMAD SHEHRAM MEHMOOD	MEHMOOD UL HASSAN	1100	928	555	407	71	75.7091	3.21025E+12	BS (Chemistry)
3112	MINAHIL YOUSAF	MUHAMMAD YOUSAF	1100	1035	555	464	56	75.7084	3.33037E+12	BS (Chemistry)
3113	SYED MUHAMMAD ATTYAB ZAIDI	MUHAMMAD ZAEEM IMDAD	1100	979	555	433	64	75.7054	3.23011E+12	BS (Chemistry)
3114	UROOJ FATIMA	AMJAD HUSSAIN	1100	954	555	416	68	75.7047	3.1103E+12	BS (Chemistry)
3115	MUHAMMAD USMAN AZAM	MUHAMMAD AZAM	1100	1032	555	458	57	75.7023	3.31006E+12	BS (Chemistry)
3116	TOOBA ABBAS	MUHAMMAD ABBAS KHALID	1100	1030	555	459	57	75.7017	3.53023E+12	BS (Chemistry)
3117	ABDUL RAFAY BIN SAEED	SAEED NASIR	1100	918	570	461	66	75.6996	3.31049E+12	BS (Chemistry)
3118	MUHAMMAD UMAIR QAISAR	QAISAR ABBAS	1100	1016	555	466	57	75.6983	3.32026E+12	BS (Chemistry)
3119	AHMAD RAZA	SHEHZAD ALI	1100	991	555	449	61	75.6976	3.31027E+12	BS (Chemistry)
3120	MUHAMMAD HUSNAIN SHAH	MAQBOOL SHAH	1100	968	555	394	70	75.6973	3.12023E+12	BS (Chemistry)
3121	SHAHMAL ZIA	MUHAMMAD ZIA UL HAQ	1100	983	555	416	66	75.6956	3.33034E+12	BS (Chemistry)
3122	AYESHA TAHREEM	GHULAM NABI	1100	952	555	476	60	75.6933	3.31024E+12	BS (Chemistry)
3123	MUHAMMAD ADIL NISAR	NISAR AHMED	1100	942	550	396	71	75.6909	3.65025E+12	BS (Chemistry)
3124	ZOHA ASIF	ASIF MEHMOOD	1100	1024	555	410	64	75.6895	3.51027E+12	BS (Chemistry)
3125	ASMA IDREES	MUHAMMAD IDREES JAVAID	1100	1020	555	412	64	75.6885	3.31006E+12	BS (Chemistry)
3126	HASSAN RAZA	RIAZ HUSSAIN LOHANCH	1100	925	555	445	66	75.6814	3.22034E+12	BS (Chemistry)
3127	BUSHRA WASEEM	MUHAMMAD WASEEM	1100	980	555	469	59	75.6787	3.3102E+12	BS (Chemistry)
3128	OMAMAH IMRAN	IMRAN ILYAS	1100	1012	555	438	61	75.6757	3.31021E+12	BS (Chemistry)
3129	SANA FATIMA	RASHEED AHMAD	1100	1029	555	459	57	75.6744	3.31023E+12	BS (Chemistry)
3130	AHMAD NISAR	QUTAB DIN	1100	1017	555	428	62	75.6715	3.53036E+12	BS (Chemistry)
3131	SHAROON	SHAHBAZ MASIH	1100	1034	555	434	60	75.6595	3.6501E+12	BS (Chemistry)
3132	YASIR ABBAS	NASIR ABBAS	1100	1051	555	455	56	75.6582	3.53022E+12	BS (Chemistry)

3133	QUNAIN FIAZ	FIAZ AHMAD	1100	1026	555	438	60	75.6575	3.31028E+12	BS (Chemistry)
3134	AHMAD SAEED	SAEED UMAR	1100	993	570	482	58	75.6502	3.33022E+12	BS (Chemistry)
3135	ABEERA KANWAL	AJMAL FAYYAZ	1100	988	555	457	60	75.6482	3.74012E+12	BS (Chemistry)
3136	MINAHAL TOQUEER	TOQUEER AHMED	1100	1022	555	462	57	75.6457	3.31058E+12	BS (Chemistry)
3137	AREESHA IRSHAD	IRSHAD ULLAH	1100	974	555	390	70	75.6447	3.43013E+12	BS (Chemistry)
3138	MAFIA IMAN	TARIQ JAVED	1100	968	555	430	65	75.6432	3.43019E+12	BS (Chemistry)
3139	USHNA AIMAN	ZULFIQAR-UL-HASSAN	1100	924	555	467	63	75.6432	3.31029E+12	BS (Chemistry)
3140	MAHA NOOR	MUHAMMAD TARIQ	1100	903	555	470	64	75.6327	4.21019E+12	BS (Chemistry)
3141	ROHA NAEEM	MUHAMMAD NAEEM	1100	1031	555	472	55	75.6317	3.5503E+12	BS (Chemistry)
3142	AL RAYYAN	IKRAM AFZAL	1100	960	555	456	62	75.6304	3.31024E+12	BS (Chemistry)
3143	SIMAB TARIQ	TARIQ HUSSAIN	1100	925	555	444	66	75.6273	3.31061E+12	BS (Chemistry)
3144	NIDA ALI	MUHAMMAD ALI	1100	1011	555	445	60	75.6268	3.5501E+12	BS (Chemistry)
3145	RUBAB FATIMA	SHAHID MEHMOOD CHEEMA	1100	919	555	484	61	75.6258	3.31015E+12	BS (Chemistry)
3146	MUBARRA NASEER	NASEER AHMAD	1100	995	555	438	62	75.6121	3.65015E+12	BS (Chemistry)
3147	SHANZAY USMAN	USMAN SAIF WARAICH	1100	1050	555	425	60	75.6094	3.31006E+12	BS (Chemistry)
3148	MHAMMAD IBTISAM ZUBAIR	MUHAMMAD ZUBAIR ANJUM	1100	1002	555	464	58	75.6084	3.33012E+12	BS (Chemistry)
3149	MUHAMMAD RASHID AMEEN	MUHAMMAD AMEEN	1100	977	505	447	56	75.6	3.66012E+12	BS (Chemistry)
3150	LAIBA KHALID	KHALID MEHMOOD	1100	840	550	394	78	75.6	3.31027E+12	BS (Chemistry)
3151	ZAIN ALI	PARVAIZ AKHTER	1100	897	555	465	65	75.5987	3.3105E+12	BS (Chemistry)
3152	HAFIZ GHAZANFAR AWAIS	JAVED IQBAL	1100	964	570	496	58	75.5962	3.31029E+12	BS (Chemistry)
3153	MUHAMMAD UTBAN	MUHAMMAD ISRAEEL	1100	1023	550	471	55	75.5909	3.54043E+12	BS (Chemistry)
3154	MUHAMMAD FAIZAN	MUHAMMAD ANWAR	1100	996	555	474	57	75.5852	3.31022E+12	BS (Chemistry)
3155	AMNA ASIF	MUHAMMAD ASIF	1100	973	555	436	61	75.585	3.31023E+12	BS (Chemistry)
3156	MINAHAL FAROOQ	MUHAMMAD FAROOQ	1100	1045	555	464	55	75.5811	3.33012E+12	BS (Chemistry)
3157	ABDUL REHMAN	MUHAMMAD MANZOOR	1100	1035	555	469	55	75.5787	3.65016E+12	BS (Chemistry)
3158	MUHAMMAD YAHYA	ZEESHAN WAHEED	1100	1009	555	408	65	75.5723	3.74051E+12	BS (Chemistry)
3159	DILAWAR ABBAS	FARHAT ABBAS	1100	1066	505	372	61	75.5717	3.82027E+12	BS (Chemistry)
3160	SAMAN ZAHRA	SYED SAJJAD HUSSAIN	1100	948	555	446	64	75.5626	3.31001E+12	BS (Chemistry)
3161	ADAN MUNIR	MUNIR AHMAD	1100	997	555	436	62	75.5585	3.82011E+12	BS (Chemistry)
3162	USAMA SHER KHAN	SHER KHAN	1100	1022	505	466	50	75.5559	3.42012E+12	BS (Chemistry)
3163	ALI ABBAS	GHULAM ABBAS	1100	1065	555	446	56	75.5536	3.54024E+12	BS (Chemistry)
3164	RAYAN AHMAD	MUHAMMAD ASGHAR	1100	1055	570	486	53	75.5516	3.31015E+12	BS (Chemistry)
3165	AROOB TANVEER	TANVEER ABBAS	1100	1055	555	451	56	75.5511	3.65015E+12	BS (Chemistry)

3166	BISMA SALEEM	MUHAMMAD SALEEM	1100	959	555	455	62	75.5491	3.31067E+12	BS (Chemistry)
3167	HAFIZA MARIAM AREEJ	NADEEM AKHTER	1100	1013	555	435	61	75.5408	3.31052E+12	BS (Chemistry)
3168	MAIRA FATIMA	MUHAMMAD AMER IRSHAD	1100	1007	555	401	66	75.5393	3.65021E+12	BS (Chemistry)
3169	AYESHA ABDUL RAZZAQ	ABDUL RAZZAQ	1100	1064	555	461	54	75.5371	3.3104E+12	BS (Chemistry)
3170	HADIA NADEEM	MUHAMMAD NADEEM	1100	997	555	443	61	75.5368	3.3103E+12	BS (Chemistry)
3171	HASSAN RAZA	SAIF ULLAH	1100	879	550	498	61	75.5363	1.2105E+12	BS (Chemistry)
3172	MUHAMMAD KAMRAN	FAZAL REHMAN	1100	981	550	513	52	75.5363	1.22017E+12	BS (Chemistry)
3173	NOOR FATIMA ASIF	ASIF ALI	1100	1003	555	462	58	75.5275	3.31026E+12	BS (Chemistry)
3174	IRZA	MUHAMMAD IRFAN SHAHID	1100	950	555	459	62	75.5199	3.31E+12	BS (Chemistry)
3175	RABIA JAMEEL BUTT	MUHAMMED JAMEEL BUTT	1100	997	550	468	57	75.5182	3.41014E+12	BS (Chemistry)
3176	MUHAMMAD ARFAH	AZHAR IQBAL	1100	1013	555	464	57	75.5084	3.33017E+12	BS (Chemistry)
3177	HASSAN RAZA ZULFIQAR	ZULFIQAR ALI	1100	1053	555	466	54	75.5074	3.73026E+12	BS (Chemistry)
3178	AMNA KHALID	MUHAMMAD KHALID	1100	1052	555	422	60	75.5017	3.65029E+12	BS (Chemistry)
3179	SALEHA BIBI	MUHAMMAD AKRAM	1100	1064	555	438	57	75.4939	3.31057E+12	BS (Chemistry)
3180	ALISHA IFTIKHAR	MUHAMMAD IFTIKHAR	1100	978	570	464	61	75.4938	3.33036E+12	BS (Chemistry)
3181	MUHAMMAD AHMAD ZAKWAN	YOUSAF CHAUDHARY	1100	1033	555	424	61	75.4916	3.31025E+12	BS (Chemistry)
3182	MINAHIL KHAN	MUHAMMAD PARVEEZ KHAN	1100	985	555	463	59	75.4906	3.31001E+12	BS (Chemistry)
3183	URWAH FATIMA	AZHAR IQBAL	1100	981	555	465	59	75.4896	3.61029E+12	BS (Chemistry)
3184	TABEER JAVED	JAVED IQBAL	1100	984	555	456	60	75.485	3.31045E+12	BS (Chemistry)
3185	SAIRA AZMAT	AZMAT ALI	1100	926	555	426	68	75.4815	3.31008E+12	BS (Chemistry)
3186	FAIZAN UL REHMAN	ABDUL SHAKOOR	1100	815	555	482	68	75.4814	3.31023E+12	BS (Chemistry)
3187	MUHAMMAD SHAHID MUNIR	MUHAMMAD MUNIR	1100	1014	505	428	56	75.4802	4.55027E+12	BS (Chemistry)
3188	ZUNAIRA ZAINAB	ANJUM PARWAYZ LATIF	1100	1087	505	381	58	75.4792	3.66016E+12	BS (Chemistry)
3189	ANSA	GULZAR AHMAD	1100	972	555	410	67	75.4713	3.31007E+12	BS (Chemistry)
3190	ABU HUZAIFA	AHMAD BILAL	1100	984	570	468	60	75.468	3.31054E+12	BS (Chemistry)
3191	MEHROZ FATIMA	MUHAMMAD RAMZAN	1100	981	555	435	63	75.468	3.33034E+12	BS (Chemistry)
3192	RUKHSAR AFZAL	MUHAMMAD AFZAL	1100	1031	570	436	61	75.4656	3.53032E+12	BS (Chemistry)
3193	WALEED AHSAN	MUHAMMAD ASJAD	1100	963	555	444	63	75.4636	3.13048E+12	BS (Chemistry)
3194	SAMEEA MEHMOOD	MUHAMMAD MEHMOOD	1100	999	555	448	60	75.4617	3.66016E+12	BS (Chemistry)
3195	NOOR FATIMA	SHOUKAT SULTAN	1100	996	555	405	66	75.4555	3.31026E+12	BS (Chemistry)
3196	MUHAMMAD AHSAN IFTIKHAR	IFTIKHAR AHMAD	1100	1002	570	466	59	75.4536	3.41048E+12	BS (Chemistry)
3197	FOWZAN HAIDER KHAN	IKRAM HAIDER KHAN	1100	953	555	434	65	75.4504	3.61027E+12	BS (Chemistry)
3198	FAJJAR EJAZ	EJAZ ANWAR	1100	966	555	442	63	75.4374	3.42014E+12	BS (Chemistry)

3199	SAMIA KHALID	MUHAMMAD KHALID MEHMOOD	1100	1008	555	443	60	75.4368	3.31007E+12	BS (Chemistry)
3200	MUHAMMAD BILAL TAHIR	TAHIR MEHMOOD	1100	1001	570	489	56	75.4368	3.33018E+12	BS (Chemistry)
3201	FATIMA ISHFAQ	MUHAMMAD ISHFAQ	1100	960	555	445	63	75.4359	3.61047E+12	BS (Chemistry)
3202	LAIBA AZAM	MUHAMMAD AZAM	1100	994	555	413	65	75.4334	3.33037E+12	BS (Chemistry)
3203	AMJAD ALI	LIAQAT ALI	1100	1048	600	545	49	75.4318	2.11037E+12	BS (Chemistry)
3204	TEHMINA KHAN	MUHAMMAD AMEEN	1100	1003	555	475	56	75.4302	3.66027E+12	BS (Chemistry)
3205	MUBASHIRA NADEEM	MUHAMMAD NADEEM	1100	999	555	403	66	75.4293	3.31026E+12	BS (Chemistry)
3206	AMINA CHAUDHRY	ABDUL WAHID	1100	1043	555	425	60	75.4185	3.31055E+12	BS (Chemistry)
3207	LAIBA SHAKIL	SHAKIL AHMAD	1100	962	550	447	62	75.4182	3.32039E+12	BS (Chemistry)
3208	LAIBA	MUHAMMAD IQBAL	1100	1035	570	433	61	75.4168	3.5502E+12	BS (Chemistry)
3209	MUHAMMAD ANAS	MUHAMMAD KHALID	1100	991	555	392	68	75.4165	3.34011E+12	BS (Chemistry)
3210	MANAHIL NAEEM	NAEEM HAYAT	1100	999	570	444	62	75.4139	3.31059E+12	BS (Chemistry)
3211	AYESHA HASSAN	HASSAN SAEED RANA	1100	1040	555	493	51	75.4122	3.31009E+12	BS (Chemistry)
3212	BASIT MIRAJ	MUHAMMAD NAZIR	1100	932	570	433	68	75.4077	3.8203E+12	BS (Chemistry)
3213	SANA ALI	MANSAB ALI KAMYANA	1100	976	555	466	59	75.4074	3.65025E+12	BS (Chemistry)
3214	DUA RANA	MUHAMMAD ARIF	1100	989	555	489	55	75.4051	3.31022E+12	BS (Chemistry)
3215	ZAINAB NAWAZ	HAQ NAWAZ	1100	1002	555	460	58	75.3922	3.31023E+12	BS (Chemistry)
3216	ABDUL REHMAN	MUHAMMAD IQBAL	1100	970	570	489	58	75.3913	3.33016E+12	BS (Chemistry)
3217	HUZAIFA MOHSIN	MOHSIN ALI CHAUDHRY	1100	967	555	470	59	75.3781	3.3101E+12	BS (Chemistry)
3218	EMAN FATIMA	ARSHID JAVAID	1100	913	555	401	72	75.3757	3.64018E+12	BS (Chemistry)
3219	FIZA KHALID	KHALID MEHMOOD	1100	1000	555	431	62	75.37	3.33014E+12	BS (Chemistry)
3220	TEHREEM MAQBOOL	MAQBOOL SARDAR	1100	1035	555	502	50	75.3624	3.32026E+12	BS (Chemistry)
3221	HUDA FATIMA	ABDUL KHALIQ	1100	992	570	477	58	75.3598	3.33031E+12	BS (Chemistry)
3222	AIMAN FATIMA	ABDUL NABI	1100	1041	555	373	67	75.3531	3.3304E+12	BS (Chemistry)
3223	ALWANIA SAKINA	NASIR HUSSAIN	1100	1021	555	457	57	75.3482	3.31025E+12	BS (Chemistry)
3224	MUHAMMAD RAYAN	ARSHAD ALI	1100	890	570	484	64	75.3464	3.33012E+12	BS (Chemistry)
3225	SANA SHABBIR	SHABBIR AHMAD	1100	856	570	456	70	75.3455	3.31023E+12	BS (Chemistry)
3226	RAFIA ABBAS	GHULAM ABBAS	1100	921	555	426	68	75.3452	3.66012E+12	BS (Chemistry)
3227	NUMAN FAISAL	MUHAMMAD FAISAL	1100	1003	555	429	62	75.3437	3.11055E+12	BS (Chemistry)
3228	TAYYABA SHAFIQUE	MUHAMMAD SHAFIQUE	1100	1032	555	429	60	75.3347	3.31046E+12	BS (Chemistry)
3229	MANAHIL MOHSIN	GHULAM MOHSIN	1100	957	555	452	62	75.3324	3.31035E+12	BS (Chemistry)
3230	SYEDA AREEJ NAQVI	SYED ALI HUSSAN SHAH	1100	1029	555	423	61	75.3285	3.65019E+12	BS (Chemistry)
3231	AHMAD HASSAN	MUHAMMAD BOOTA	1100	977	555	464	59	75.3266	3.33013E+12	BS (Chemistry)

3232	MUHAMMAD ABDULLAH	MUHAMMAD AMIN	1100	1036	555	449	57	75.3248	3.65012E+12	BS (Chemistry)
3233	MUHAMMAD ZOHAIB AKRAM	MUHAMMAD AKRAM	1100	877	555	470	65	75.3236	3.11024E+12	BS (Chemistry)
3234	ASMA	GHULAM MURTAZA	1100	976	555	457	60	75.3209	3.31006E+12	BS (Chemistry)
3235	MOMINA NADEEM	MUHAMMAD NADEEM	1100	951	555	440	64	75.3202	3.31025E+12	BS (Chemistry)
3236	SYEDA YUMNA AHMED	SYED YAWAR HUSSAIN SHAH	1100	971	550	448	61	75.3182	3.31021E+12	BS (Chemistry)
3237	HAFSA BATOOL CHISHTI	GHULAM FAROOQ BILAL CHISHTI	1100	1040	555	469	54	75.315	3.65014E+12	BS (Chemistry)
3238	HAIDER ALI KHAN MANJ	BASHARAT ALI KHAN	1100	969	555	379	71	75.3138	3.31043E+12	BS (Chemistry)
3239	MUHAMMAD SULEMAN	QAISAR ABBAS	1100	1007	555	419	63	75.3122	3.33034E+12	BS (Chemistry)
3240	USWA SHAHID	SHAHID RASHEED	1100	949	555	463	61	75.3088	3.31026E+12	BS (Chemistry)
3241	MUHAMMAD ADEEL AHMAD	AHMAD ZIA	1100	920	520	496	54	75.3063	3.31034E+12	BS (Chemistry)
3242	TAHIRA SAQLAIN	RANA QAISAR HUMAYYUN	1100	979	555	396	68	75.3054	3.7105E+12	BS (Chemistry)
3243	MUNTAHA TANVEER	TANVEER UR REHMAN KHAN	1100	1013	555	475	55	75.303	3.31008E+12	BS (Chemistry)
3244	MUHAMMAD USMAN JAVED	JAVED IQBAL	1100	1003	570	417	65	75.3019	3.53012E+12	BS (Chemistry)
3245	MUHAMMAD ABU RAWAHA	IJAZ HUSSAIN	1100	1047	555	480	52	75.3004	3.33031E+12	BS (Chemistry)
3246	MAHAM AFZAL	MUHAMMAD AFZAL	1100	999	555	445	60	75.2996	3.3304E+12	BS (Chemistry)
3247	RANA MUDDASSER HUSSAIN	DILAWAR HUSSAIN	1100	1035	555	449	57	75.2976	3.31022E+12	BS (Chemistry)
3248	KHADIJA NAEEM	NAEEM RANA	1100	993	570	460	60	75.2923	3.31028E+12	BS (Chemistry)
3249	ZOHA	MUHAMMAD MUNIR	1100	900	555	406	72	75.2914	3.3102E+12	BS (Chemistry)
3250	IMAN USMAN	MUHAMMAD USMAN HAIDER	1100	1024	570	497	53	75.2852	3.31026E+12	BS (Chemistry)
3251	MUHAMMAD SUBHAN SHAHZAD	SHAHZAD AHMAD	1100	1014	570	464	58	75.2756	3.82014E+12	BS (Chemistry)
3252	AMNA RAFIQUE	MUHAMMAD RAFIQUE	1100	851	555	423	73	75.274	3.31023E+12	BS (Chemistry)
3253	MEHAK FATIMA	MUHAMMAD ASHRAF	1100	910	555	408	71	75.2723	3.3102E+12	BS (Chemistry)
3254	AQSA RIASAT	RIASAT ALI KHAN	1100	973	555	428	64	75.2715	3.31025E+12	BS (Chemistry)
3255	SANA NOOR	ALI ASGHAR	1100	1007	555	433	61	75.269	3.31027E+12	BS (Chemistry)
3256	MUHAMMAD ZAIN RAZA	ABID HUSSAIN	1100	1014	570	479	56	75.265	3.23041E+12	BS (Chemistry)
3257	FIZA AFZAL	MUHAMMAD AFZAL	1100	1006	555	426	62	75.2634	3.31041E+12	BS (Chemistry)
3258	MARYAM NOOR	AMIR FARMAN	1100	998	555	430	62	75.2614	3.33034E+12	BS (Chemistry)
3259	LAIBA SHAHZADI	GHULAM ALI	1100	1011	555	490	53	75.2592	3.5503E+12	BS (Chemistry)
3260	MEHMOOD ABDULLAH MIRZA	MUHAMMAD AKRAM MIRZA	1100	930	570	469	63	75.2478	3.4105E+12	BS (Chemistry)
3261	WAJEEHA	IBRAHIM	1100	1017	570	515	51	75.2417	3.31028E+12	BS (Chemistry)
3262	KHADIJA IJAZ	IJAZ AHMAD	1100	986	555	443	61	75.2368	3.43029E+12	BS (Chemistry)
3263	BAKHTULLAH KHAN	SHARAB KHAN	1100	925	505	458	57	75.2352	5.65039E+12	BS (Chemistry)
3264	ALEEZA MAILK	MUHAMMAD RASHEED	1100	1045	555	465	54	75.2351	3.22013E+12	BS (Chemistry)

3265	MEHJABEEN SARFRAZ	SARFRAZ AHMAD ZAHID	1100	907	555	431	68	75.2337	3.31025E+12	BS (Chemistry)
3266	MUHAMMAD TALHA KHAN	BAQAR ALI KHAN	1100	956	570	478	60	75.2306	3.5303E+12	BS (Chemistry)
3267	ASIM RAZA	RASHEED AHMED	1100	990	555	463	58	75.227	3.31018E+12	BS (Chemistry)
3268	MUHAMMAD ABDUR RAHEEM	MUHAMMAD ASHRAF	1100	1062	570	499	50	75.2268	3.31E+12	BS (Chemistry)
3269	ATTA UR REHMAN	MUHAMMAD	1100	1055	555	445	56	75.2268	3.31041E+12	BS (Chemistry)
3270	MAHNOOR MUMTAZ	MUMTAZ AHMAD KHAN	1100	984	555	466	58	75.2256	3.31007E+12	BS (Chemistry)
3271	TASMIA SAJJAD	SAJJAD HYDER	1100	1005	555	485	54	75.2253	3.42031E+12	BS (Chemistry)
3272	MEHAK ILYAS	MUHAMMAD ILYAS	1100	911	555	451	65	75.2239	3.31025E+12	BS (Chemistry)
3273	DANISH KAMAL	SHAMS UL HAQ	1100	955	555	451	62	75.2239	3.3104E+12	BS (Chemistry)
3274	KHADIJA NISAR	NISAR AHMAD	1100	992	570	444	62	75.2229	3.4503E+12	BS (Chemistry)
3275	ASIFA LODHI	MUHAMMAD BASHIR KHAN	1100	970	555	399	68	75.2221	3.64021E+12	BS (Chemistry)
3276	IFFA NABEEL	NABEEL AFZAL	1100	945	555	419	67	75.2213	3.61036E+12	BS (Chemistry)
3277	USWA FATIMA	ZAHID MAJEED	1100	915	555	471	62	75.214	3.54044E+12	BS (Chemistry)
3278	SADIA NAZEER	MUHAMMAD NAZEER	1100	930	555	419	68	75.2122	3.84041E+12	BS (Chemistry)
3279	SYEDA MATIBA HASHMI	SYED JAVID HASHMI	1100	1037	555	476	53	75.2115	3.31027E+12	BS (Chemistry)
3280	ZOHHA AMIR	AMIR HUSSAIN	1100	945	555	441	64	75.2105	4.22016E+12	BS (Chemistry)
3281	NOOR FATIMA	SAGHEER AHMAD	1100	966	555	460	60	75.2104	3.61038E+12	BS (Chemistry)
3282	GHUMAMA	ABDUL AZIZ	1100	954	570	509	56	75.2077	3.66012E+12	BS (Chemistry)
3283	ZUHAA FAROOQ	MUHAMMAD FAROOQ	1100	937	570	457	64	75.2071	3.31028E+12	BS (Chemistry)
3284	SEERAT FATIMA	MUHAMMAD SAJID	1100	1008	555	446	59	75.199	3.31001E+12	BS (Chemistry)
3285	ABDUL HANNAN DILAWAR	MUHAMMAD IBRAHIM	1100	996	555	452	59	75.196	3.12028E+12	BS (Chemistry)
3286	SANIA QAYYUM	ABDUL QAYYUM	1100	1053	555	475	52	75.1939	3.66013E+12	BS (Chemistry)
3287	AROOJ FATIMA	MUHAMMAD ZAHID	1100	964	555	468	59	75.1882	3.31002E+12	BS (Chemistry)
3288	AMEER HAMZA	LIAQAT ALI	1100	886	555	485	62	75.1798	3.32031E+12	BS (Chemistry)
3289	NIMRA SHABBIR	SHABBIR AHMAD	1100	1040	505	411	56	75.1794	3.64029E+12	BS (Chemistry)
3290	MUHAMMAD AHMAD ABDULLAH	MUHAMMAD ANWAR	1100	946	570	429	67	75.1789	3.31038E+12	BS (Chemistry)
3291	MAHNOOR SHOAIB	MUHAMMAD SHOAIB SAJID	1100	989	555	470	57	75.1781	3.32026E+12	BS (Chemistry)
3292	HAIDER ALI	MUHAMMAD ABBAS	1100	1029	555	472	54	75.1771	3.31022E+12	BS (Chemistry)
3293	LARAIB NOOR	GHULAM JILANI	1100	978	555	468	58	75.17	3.31029E+12	BS (Chemistry)
3294	FAHAD ALI KHAN	ALI ASGHAR TABASAAM	1100	1018	555	433	60	75.169	3.31036E+12	BS (Chemistry)
3295	NIMRA SALMAN KHAN	RAGHIB SALMAN KHAN	1100	954	555	480	58	75.1641	3.3103E+12	BS (Chemistry)
3296	ANILA SEHAR	RIASAT ALI	1100	890	550	449	66	75.1636	3.31043E+12	BS (Chemistry)
3297	NOOR FATIMA	SHAHID NADEEM	1100	1064	555	454	54	75.1587	3.51035E+12	BS (Chemistry)

3298	HADIA HUSSAIN	MUHAMMAD HUSSAIN SHAHID	1100	1077	555	440	55	75.1565	3.31032E+12	BS (Chemistry)
3299	ALI HASSAN NADEEM	MUHAMMAD NADEEM	1100	980	555	400	67	75.1489	3.22033E+12	BS (Chemistry)
3300	SADIA SARFRAZ	MUHAMMAD SARFRAZ KHAN	1100	931	570	497	59	75.1488	3.31011E+12	BS (Chemistry)
3301	ZOHAIB HASSAN	RIAZ HUSSAIN	1100	1039	555	407	62	75.1364	3.32019E+12	BS (Chemistry)
3302	NAFEESA NOOR	ARSHAD ALI	1100	880	555	465	65	75.1351	3.31026E+12	BS (Chemistry)
3303	TANISHA RASHID	RASHID NAVEED	1100	916	555	432	67	75.1332	3.66036E+12	BS (Chemistry)
3304	MAHAD HUSSAIN	AMIR FAISAL SIDDIQUI	1100	1002	555	470	56	75.1327	3.31024E+12	BS (Chemistry)
3305	SAMREEN SHAHID	SHAHID MAHMOOD	1100	1027	555	435	59	75.1226	3.31002E+12	BS (Chemistry)
3306	MUHAMMAD HANZALA	ABDUL JABBAR	1100	977	555	438	62	75.1212	3.51031E+12	BS (Chemistry)
3307	IMMAMA FAYYAZ	MUHAMMAD FAYYAZ	1100	991	555	453	59	75.1138	4.25012E+12	BS (Chemistry)
3308	ALEEHA NOOR	MUHAMMAD ASHRAF	1100	872	555	439	69	75.1115	3.31027E+12	BS (Chemistry)
3309	ZEESHAN ASHRAF	MUHAMMAD ASHRAF NADEEM	1100	1034	555	446	57	75.1081	3.53013E+12	BS (Chemistry)
3310	NABEEHA AHMAD	SARFRAZ AHMAD	1100	1048	505	379	60	75.0967	3.84035E+12	BS (Chemistry)
3311	MINAHAL AMIR	MUHAMMAD AMIR SHAHZAD	1100	1018	555	439	59	75.0933	3.65017E+12	BS (Chemistry)
3312	REHAB QAMAR	QAMAR-UZ-ZAMAN	1100	993	555	459	58	75.0926	3.3103E+12	BS (Chemistry)
3313	MUSKAN JAFFAR	MUHAMMAD JAFFAR	1100	992	555	452	59	75.0869	3.31011E+12	BS (Chemistry)
3314	NOOR ALIZA MAJEED	ABDUL MAJEED	1100	970	570	468	60	75.0861	3.31028E+12	BS (Chemistry)
3315	JANITA KUBRA	LIAQAT ALI	1100	1053	555	436	57	75.0858	3.64014E+12	BS (Chemistry)
3316	FIZZA FATIMA	PRINCE MUBASHAR HUSSAIN BUTT	1100	905	555	481	61	75.0818	3.43029E+12	BS (Chemistry)
3317	MALAIKA SEHAR	MUHAMMAD HANIF SHAHID	1100	891	555	451	66	75.0784	3.31027E+12	BS (Chemistry)
3318	ABDUL AHAD	MUHAMMAD ASIF	1100	959	555	424	65	75.0734	3.43023E+12	BS (Chemistry)
3319	SALEHA MUBEEN	MUHAMMAD NAEEM	1100	936	555	443	64	75.0732	3.3102E+12	BS (Chemistry)
3320	FAISAL HAYAT	MUHAMMAD YAQOOB	1100	1001	555	462	57	75.073	3.32034E+12	BS (Chemistry)
3321	IRFAN REHMAT	REHMA ULLAH	1100	1020	555	482	53	75.0723	3.2102E+12	BS (Chemistry)
3322	ADUL SABOOR	MANZOOR AHMAD	1100	989	555	431	62	75.07	3.5302E+12	BS (Chemistry)
3323	MUHAMMAD HAMAD	ABDUL RAHEEM	1100	974	570	496	56	75.0689	3.66018E+12	BS (Chemistry)
3324	AROOJ FATIMA	MUHAMMAD SHAFIQ	1100	1027	555	471	54	75.0686	3.31068E+12	BS (Chemistry)
3325	ALISHA	DILSHAHID MEHMOOD	1100	946	555	460	61	75.0649	3.66012E+12	BS (Chemistry)
3326	ASAD GHULAM YASEEN	GHULAM YASEEN	1100	967	555	479	57	75.0646	3.6303E+12	BS (Chemistry)
3327	MANAHAL	MUHAMMAD SULEMAN	1100	1000	570	452	60	75.0622	3.31007E+12	BS (Chemistry)
3328	AIZA ASHRAF	MUHAMMAD ASHRAF	1100	999	555	448	59	75.0617	3.32029E+12	BS (Chemistry)
3329	MUHAMMAD UMER FAROOQ	MUHAMMAD FAROOQ	1100	993	555	451	59	75.0602	3.65021E+12	BS (Chemistry)
3330	NOUMAN SHABBIR	GHULAM SHABBIR	1100	966	555	435	63	75.059	3.32023E+12	BS (Chemistry)

3331	EMAN FATIMA	MUHAMMAD RAZZAQ	1100	966	555	472	58	75.059	3.64017E+12	BS (Chemistry)
3332	M.UZAIR NAVEED	NAVEED AHSAN	1100	987	555	491	54	75.0587	3.31008E+12	BS (Chemistry)
3333	HAFSA BATOOL	FAZAL ELAHI ZAFAR	1100	944	555	446	63	75.0536	3.34011E+12	BS (Chemistry)
3334	MUHAMMAD WASIF ZAHOOR	ZAHOOR AHMAD	1100	935	555	443	64	75.0459	3.31029E+12	BS (Chemistry)
3335	ALINA ZULFIQAR	ZULFIQAR ALI	1100	1051	555	451	55	75.042	3.31064E+12	BS (Chemistry)
3336	HAFIZ UMER FAROOQ	MUHAMMAD FAZIL	1100	900	555	453	65	75.032	3.33025E+12	BS (Chemistry)
3337	AHSAN SHAKOOR	SHAKOOR AHMAD	1100	1007	555	473	55	75.0312	3.31029E+12	BS (Chemistry)
3338	ABDULLAH QAMAR	QAMAR ZAMAN	1100	812	570	488	68	75.0297	3.31023E+12	BS (Chemistry)
3339	MUHAMMAD ABDUL MANAN	IMRAN AQIF	1100	1029	555	484	52	75.0258	3.23013E+12	BS (Chemistry)
3340	AQSA	MUHAMMAD SULEMAN	1100	975	555	489	55	75.0233	3.31003E+12	BS (Chemistry)
3341	ALISHBA ARSHAD	MUHAMMAD ARSHAD	1100	969	555	455	60	75.0219	3.31038E+12	BS (Chemistry)
3342	MUHAMMAD HUSNAIN JAWAD	ABDUL GAFFAR	1100	1020	505	404	58	75.0182	3.33035E+12	BS (Chemistry)
3343	MUHAMMAD JAWAD	MUHAMMAD RAMZAN SHEIKH	1100	984	555	462	58	75.0094	3.23035E+12	BS (Chemistry)
3344	RAMEET UL HASSAN	SHABBIR UL HASSAN	1100	984	555	462	58	75.0094	3.53023E+12	BS (Chemistry)
3345	ABDUL HADI AMIN	MUHAMMAD AMIN	1100	1025	555	419	61	75.0031	3.51022E+12	BS (Chemistry)
3346	SHAMSA KANWAL	YOUNAS ALI	1100	998	555	440	60	75.002	3.34011E+12	BS (Chemistry)
3347	HADIA SHAHID	SHAHID HANIF	1100	1002	570	465	58	75.001	3.3304E+12	BS (Chemistry)
3348	MIAN MUHAMMAD UMAR SHAFIQ	MUHAMMAD SHAFIQ	1100	990	555	481	55	75	3.3304E+12	BS (Chemistry)
3349	REHMAN PERVAIZ	PERVAIZ IQBAL	1100	823	555	469	68	74.9969	3.32041E+12	BS (Chemistry)
3350	SHOUKAT MEHMOOD	MUHAMMAD SULTAN	1100	941	555	439	64	74.9933	3.21027E+12	BS (Chemistry)
3351	ZAINAB ISRAR	ISRAR UL HAQ	1100	1011	555	485	53	74.9889	3.31023E+12	BS (Chemistry)
3352	MUHAMMAD BISAM	HAMEEDULLAH	1100	1007	555	487	53	74.9879	3.8303E+12	BS (Chemistry)
3353	MALAIKA CHAUDHARY	MUHAMMAD MUSHTAQ	1100	1066	505	416	53	74.9856	3.33017E+12	BS (Chemistry)
3354	MEHRO FATIMA	KHALID YOUSAF	1100	1033	555	459	55	74.9835	3.66013E+12	BS (Chemistry)
3355	ALI HUSSAIN	MUHAMMAD AKBAR	1100	1048	555	481	51	74.9818	3.31031E+12	BS (Chemistry)
3356	MUQADDAS NAZIR	NAZIR ALI	1100	964	555	427	64	74.972	3.53032E+12	BS (Chemistry)
3357	GOHAR NAYYAB SADIQ	MUHAMMAD SAEED AKHTAR	1100	1044	555	468	53	74.97	3.33017E+12	BS (Chemistry)
3358	NABA FATIMA	MUHAMMAD ZAFFAR	1100	1051	555	457	54	74.9663	3.32025E+12	BS (Chemistry)
3359	MUBASHRA RAFIQ	MUHAMMAD RAFIQ SAJID	1100	974	555	481	56	74.9636	3.31022E+12	BS (Chemistry)
3360	ROHA NASEER	NASEER AHMAD	1100	889	555	457	65	74.9482	3.6602E+12	BS (Chemistry)
3361	AMBER ASIF	ASIF RAFIQUE	1100	931	555	458	62	74.9477	3.31054E+12	BS (Chemistry)
3362	SHAMEER AHMAD	NADEEM AHMAD	1100	986	555	445	60	74.945	3.66015E+12	BS (Chemistry)
3363	ISMAIL ANJUM	GHULAM MUSTAFA ANJUM	1100	945	555	458	61	74.9295	3.31025E+12	BS (Chemistry)

3364	ZOHAISLAM	MUHAMMAD ASLAM	1100	945	555	421	66	74.9295	3.53015E+12	BS (Chemistry)
3365	IMRA EMAN	MUHAMMAD SHAHID JAVED	1100	1010	555	477	54	74.9293	3.31005E+12	BS (Chemistry)
3366	AQSA BIBI	ASHFAQ HUSSAIN	1100	1013	555	468	55	74.9246	3.33035E+12	BS (Chemistry)
3367	KASHAF ABRAR	ABRAR HAIDER	1100	1022	555	493	51	74.9213	3.66018E+12	BS (Chemistry)
3368	HADIA NOOR	MUHAMMAD AZAM	1100	955	555	438	63	74.9212	3.31022E+12	BS (Chemistry)
3369	MUHAMMAD HUSNAIN ALI	IMTIAZ AHMAD	1100	972	555	422	64	74.9199	3.31001E+12	BS (Chemistry)
3370	ABEEHA ANJUM	MIAN ANJUM ISHAQ	1100	962	555	427	64	74.9175	3.31026E+12	BS (Chemistry)
3371	ISHA MARYAM	MUHAMMAD ASHFAQ	1100	998	570	435	62	74.9129	3.55011E+12	BS (Chemistry)
3372	HIJAB ZAHRA	INTAZAR HUSSAIN	1100	1020	555	405	63	74.9101	3.34031E+12	BS (Chemistry)
3373	EMAN FATIMA	MUNEEB AHSAN	1100	990	555	457	58	74.9027	3.3105E+12	BS (Chemistry)
3374	LAIBA	GHULAM SARWAR	1100	996	570	489	55	74.9004	3.31021E+12	BS (Chemistry)
3375	ZUNAIRA NAZ	ASHFAQ AHMAD	1100	936	555	462	61	74.9003	3.5503E+12	BS (Chemistry)
3376	SADIQ KHAN	FEROZ KHAN	1100	989	555	450	59	74.897	5.63014E+12	BS (Chemistry)
3377	AMNA KASHIF	KASHIF MUGHEES	1100	963	570	468	60	74.8952	3.31042E+12	BS (Chemistry)
3378	HUSNAIN MURTAZA	GHULAM MURTAZA	1100	881	555	460	65	74.8922	3.31021E+12	BS (Chemistry)
3379	AMNA SAMREEN	MUHAMMAD SHUAIB RAZA	1100	979	555	440	61	74.8838	3.33031E+12	BS (Chemistry)
3380	MADIHA QAYUM	ABDUL QAYUM KHAN	1100	1023	555	440	58	74.8838	3.43025E+12	BS (Chemistry)
3381	MUHAMMAD HARIS ISMAIL	MUHAMMAD ISMAIL	1100	1057	550	463	52	74.8818	3.65013E+12	BS (Chemistry)
3382	SWAYRA MAHMOOD	MAHMOOD MUMTAZ	1100	969	555	408	66	74.8814	3.31028E+12	BS (Chemistry)
3383	AMNA ZAFAR	ZAFAR ABBAS	1100	990	555	464	57	74.8811	3.31029E+12	BS (Chemistry)
3384	FATIMA TARIQ	TARIQ JAVEED	1100	923	555	483	59	74.8808	3.31002E+12	BS (Chemistry)
3385	AMAN FATIMA	SAGHEER AHMAD	1100	988	555	465	57	74.8806	3.31038E+12	BS (Chemistry)
3386	MAHEK JABBAR	ABDUL JABBAR	1100	986	555	466	57	74.8801	3.33036E+12	BS (Chemistry)
3387	MAHNOOR QAISAR	QAISAR MAHMOOD	1100	1020	555	434	59	74.8777	3.31054E+12	BS (Chemistry)
3388	HABIBA SAGHEER	HAFIZ SAGHEER AHMAD	1100	929	555	428	66	74.8715	3.31035E+12	BS (Chemistry)
3389	EMAN FATIMA	MUHAMMAD AJMAL	1100	946	555	449	62	74.8703	3.31025E+12	BS (Chemistry)
3390	AYESHA RUBAB	MUHAMMAD KHALID	1100	972	555	421	64	74.8659	3.31006E+12	BS (Chemistry)
3391	AMBREEN FATIMA	MUHAMMAD SARFRAZ	1100	1033	555	442	57	74.8646	3.84031E+12	BS (Chemistry)
3392	MOMNA AMJAD	AMJAD ALI ASHRAF	1100	1031	555	480	52	74.8641	3.31058E+12	BS (Chemistry)
3393	EMAN FATIMA	MUHAMMAD ATTIQUE	1100	937	570	458	63	74.8598	3.1205E+12	BS (Chemistry)
3394	MEERAB SHAHID	MUHAMMAD SHAHID SIDDIQUE RAMAY	1100	938	555	475	59	74.8575	3.13018E+12	BS (Chemistry)
3395	MEERAB ABID	ABID MAHMOOD ANWAR	1100	993	555	462	57	74.8548	3.3101E+12	BS (Chemistry)
3396	FATIMA RASHID	MUHAMMAD RASHID SALEEM	1100	985	555	466	57	74.8528	3.31028E+12	BS (Chemistry)

3397	LAIBA JANNAT	NAZIR AHMAD	1100	908	555	453	64	74.8501	3.11029E+12	BS (Chemistry)
3398	HINA HAMEED	ABDUL HAMEED	1100	977	505	441	55	74.8435	3.31012E+12	BS (Chemistry)
3399	TEHREEM AKHTAR	MUHAMMAD AKHTAR	1100	987	555	472	56	74.8317	3.31002E+12	BS (Chemistry)
3400	FATIMA AHMAD	MUNIR AHMAD	1100	998	555	459	57	74.829	3.31021E+12	BS (Chemistry)
3401	JAVARIA MANSHA	MUHAMMAD MANSHA	1100	995	555	453	58	74.8229	3.84061E+12	BS (Chemistry)
3402	KANEEZ FATIMA	FAQEER MUHAMMAD	1100	1022	555	454	56	74.8132	3.3304E+12	BS (Chemistry)
3403	IMAN NAFEES	NAFEES ULLAH	1100	911	555	436	66	74.8131	3.33036E+12	BS (Chemistry)
3404	SARA ASLAM	MUHAMMAD ASLAM	1100	896	505	444	60	74.8126	3.65016E+12	BS (Chemistry)
3405	SHAHID SALEEM	MUHAMMAD SALEEM	1100	983	555	481	55	74.8091	3.32036E+12	BS (Chemistry)
3406	AQSA RAMZAN	MUHAMMAD RAMZAN	1100	908	505	398	66	74.8072	3.5502E+12	BS (Chemistry)
3407	HAFIZA SARA	HAFIZ MUHAMMAD ILYAS	1100	1019	555	448	57	74.8071	3.33029E+12	BS (Chemistry)
3408	MUHAMMAD RAZA	MUHAMMAD IMRAN JAVED	1100	908	555	467	62	74.8068	3.3102E+12	BS (Chemistry)
3409	SADAF SHAHID	MUHAMMAD SHAHID	1100	916	570	483	61	74.8029	3.3304E+12	BS (Chemistry)
3410	MAHNOOR KHAN	MUHAMMAD IRSHAD KHAN	1100	1047	505	361	62	74.8	3.31048E+12	BS (Chemistry)
3411	SYEDA NASEEM ZAINAB NAQVI	SYED AQEEL ABBAS NAQVI	1100	966	550	463	58	74.8	3.52022E+12	BS (Chemistry)
3412	MUHAMMAD MATAMDAR HUSSAIN	MUNTAZIR MEHDI	1100	1002	555	486	53	74.7976	3.3205E+12	BS (Chemistry)
3413	AHMAD NADEEM	MUHAMMAD NADEEM	1100	997	555	444	59	74.7909	3.53021E+12	BS (Chemistry)
3414	AMNA RASOOL	MUHAMMAD AMJAD	1100	1014	555	428	60	74.7896	3.53013E+12	BS (Chemistry)
3415	TOOBA	ALI RAZA	1100	885	555	419	70	74.785	3.31022E+12	BS (Chemistry)
3416	BARIRA AHMAD	AHMAD ALI	1100	950	570	427	66	74.7828	3.31004E+12	BS (Chemistry)
3417	MISBAH BATOOL	SAKHAWAT ALI	1100	900	570	468	64	74.7771	3.31017E+12	BS (Chemistry)
3418	QURAT UL AIN	MUHAMMAD SALEEM AKHTER	1100	910	555	421	68	74.775	3.33017E+12	BS (Chemistry)
3419	ZARNUM EMAN	MUHAMMAD JAMIL	1100	998	555	495	52	74.775	3.5402E+12	BS (Chemistry)
3420	MUTAIBA NADEEM	MUHAMMAD NADEEM	1100	1017	555	441	58	74.7742	3.31021E+12	BS (Chemistry)
3421	NOOR FATIMA	MUHAMMAD RIAZ	1100	991	555	417	63	74.7678	3.31028E+12	BS (Chemistry)
3422	MUHAMMAD KAIF TANVEER	SHAFQAT TANVEER	1100	965	555	430	63	74.7614	3.53022E+12	BS (Chemistry)
3423	MUHAMMAD KAMRAN	ASHIQ HUSSAIN	1100	928	555	456	62	74.7577	3.3107E+12	BS (Chemistry)
3424	HAMZA MUSHTAQ	MUSHTAQ AHMAD	1100	970	555	457	59	74.7572	3.53032E+12	BS (Chemistry)
3425	RAYYAN IBRAHEEM	IMTIAZ ALI	1100	1014	555	420	61	74.7572	3.65025E+12	BS (Chemistry)
3426	MUBASHRA NAWAB	ASIF NAWAB	1100	931	550	443	63	74.7545	3.4102E+12	BS (Chemistry)
3427	ALISHA EMAN	MUHAMMAD SAEED	1100	1000	555	427	61	74.7538	3.31025E+12	BS (Chemistry)
3428	AFFAAN WALED	FAISAL JEHAN ZAIB	1100	858	555	469	65	74.7514	3.3102E+12	BS (Chemistry)
3429	FATIMA	SAJJAD RAFIQ	1100	1060	555	404	60	74.7469	3.31027E+12	BS (Chemistry)

3430	SABIR ALI	MUHAMMAD ALI	1100	949	555	423	65	74.7467	3.32026E+12	BS (Chemistry)
3431	EMAN FATIMA	MUHAMMAD ASHRAF	1100	961	570	489	57	74.7459	3.31025E+12	BS (Chemistry)
3432	HADIA ZAFAR	ZAFAR TANVEER	1100	956	555	449	61	74.743	3.3302E+12	BS (Chemistry)
3433	MUHAMMAD AHMAD SHAHID	MUHAMMAD SHAHID IQBAL	1100	974	555	462	58	74.7366	3.33032E+12	BS (Chemistry)
3434	MUHAMMAD SHAKEEL	ABDUL HAMEED	1100	932	555	483	58	74.7263	3.31024E+12	BS (Chemistry)
3435	UMAMA KHAN	AZIZ ULLAH KHAN	1100	981	555	473	56	74.7221	3.32051E+12	BS (Chemistry)
3436	AHMAD RAZA	ABDUL RAZAQ	1100	1038	555	496	49	74.7199	3.31023E+12	BS (Chemistry)
3437	SAIFA SAQIB	SAQIB FAROOQ	1100	1030	555	426	59	74.7179	3.31024E+12	BS (Chemistry)
3438	MUHAMMAD AHMAD	SHAHZAD ASHRAF	1100	1018	555	432	59	74.715	4.24019E+12	BS (Chemistry)
3439	FATIMA ILYAS	SAIF AZIZ	1100	1008	555	474	54	74.7125	3.31026E+12	BS (Chemistry)
3440	MUHAMMAD SAMI ULLAH	MUHAMMAD LATIF	1100	1029	555	441	57	74.7014	3.53037E+12	BS (Chemistry)
3441	IQRA IRFAN	IRFAN UL HAQ	1100	954	555	427	64	74.6993	3.33032E+12	BS (Chemistry)
3442	AROOJ FATIMA	INTAZAR HUSSAIN	1100	835	555	413	74	74.697	3.31056E+12	BS (Chemistry)
3443	LARAIB TAHIR	TAHIR ALI	1100	949	570	441	64	74.6923	3.31049E+12	BS (Chemistry)
3444	MUHAMMAD MUNEEB	NADEEM ABBAS	1100	965	555	473	57	74.6858	3.31001E+12	BS (Chemistry)
3445	MAHNOOR SHAHZAD	MUHAMMAD SHAHZAD AKRAM	1100	978	555	459	58	74.6835	3.5501E+12	BS (Chemistry)
3446	ASBAH KHALID	KHALID JAVED SHAMSI	1100	1043	555	441	56	74.6833	3.33035E+12	BS (Chemistry)
3447	ANAS SAEED	SAEED AHMED	1100	954	570	423	66	74.6814	3.31002E+12	BS (Chemistry)
3448	MUHAMMAD BILAL FAREED	MUHAMMAD ASHIQ	1100	978	555	444	60	74.6727	3.66018E+12	BS (Chemistry)
3449	ADAN FATIMA	ABDUL QAYYUM	1100	955	555	463	59	74.6725	3.43023E+12	BS (Chemistry)
3450	NAHEED ARSHAD	ARSHAD ALI	1100	986	555	425	62	74.6639	3.53032E+12	BS (Chemistry)
3451	MUHAMMAD SHAWAIZ SHABBIR	SHABBIR HUSSAIN	1100	1057	505	428	51	74.653	3.45016E+12	BS (Chemistry)
3452	FATEHA MUBASHAR	MUBASHAR AHMAD WAHID	1100	931	500	421	60	74.6509	3.34021E+12	BS (Chemistry)
3453	ZAIB UN NISA	NAVEED UR REHMAN	1100	939	555	441	63	74.6469	3.31023E+12	BS (Chemistry)
3454	UROOJ FATIMA	MUHAMMAD ASIF	1100	981	555	442	60	74.6464	3.31029E+12	BS (Chemistry)
3455	IMAN FATIMA	MUHAMMAD IFTIKHAR	1100	907	555	420	68	74.6391	3.54035E+12	BS (Chemistry)
3456	IZMA ADNAN	ADNAN HAFEEZ	1100	993	555	458	57	74.6386	3.31026E+12	BS (Chemistry)
3457	MINAHIL ASHFAQ	ASHFAQ AHMED	1100	996	570	446	60	74.6373	3.31045E+12	BS (Chemistry)
3458	MUHAMMAD SHAHZAIB ASIF RANA	MUHAMMAD ASIF RANA	1100	1020	550	455	55	74.6364	3.31026E+12	BS (Chemistry)
3459	SAHER	SARFRAZ MASIH	1100	944	520	466	55	74.6301	3.3105E+12	BS (Chemistry)
3460	JAWAD AHMAD	ASHFAQ AHMAD	1100	1045	555	476	51	74.6297	3.4503E+12	BS (Chemistry)
3461	ALI HASNAIN	MEHDI HASSAN	1100	1051	520	457	49	74.629	3.43027E+12	BS (Chemistry)
3462	ABDUL REHMAN	MUHAMMAD ATIQ	1100	1018	555	423	60	74.6285	3.31061E+12	BS (Chemistry)

3463	NOOR UL HUDA	MUHAMMAD NAEEM	1100	998	555	433	60	74.6236	3.31051E+12	BS (Chemistry)
3464	TEHREEM AJMAL	MUHAMMAD AJMAL	1100	952	555	471	58	74.6231	3.31027E+12	BS (Chemistry)
3465	KINZA SHAFIQ	MUHAMMAD SHAFIQ	1100	819	555	464	68	74.6175	3.3102E+12	BS (Chemistry)
3466	HADIA NOOR	MUHAMMAD ASHRAF REHMAN	1100	960	555	437	62	74.6034	3.5501E+12	BS (Chemistry)
3467	MUNEEBA GHAFFAR	ABDUL GHAFFAR	1100	1017	555	460	55	74.6013	3.31005E+12	BS (Chemistry)
3468	HASSAN JABBAR	ABDUL JABBAR	1100	971	555	424	63	74.6007	3.61033E+12	BS (Chemistry)
3469	SHAKEELA BIBI	MUHAMMAD WARIS	1100	923	555	352	76	74.5997	3.32051E+12	BS (Chemistry)
3470	ADINA ABDUL KHALIQ	ABDUL KHALIQ	1100	969	560	481	56	74.5952	3.64018E+12	BS (Chemistry)
3471	MAHNNOOR	MIAN MUHAMMAD IRFAN	1100	1010	555	456	56	74.5941	3.33011E+12	BS (Chemistry)
3472	EHSAN UL HAQ	BASHIR AHMAD	1100	1085	505	367	58	74.5929	3.31027E+12	BS (Chemistry)
3473	AYESHA TABASSUM	MUHAMMAD MURTAZA	1100	943	555	460	60	74.5831	3.31024E+12	BS (Chemistry)
3474	MARYAM FATIMA	MUHAMMAD ZUBAIR	1100	1036	555	450	55	74.5788	3.32033E+12	BS (Chemistry)
3475	HADIA EMAN	TANVIR AHMAD	1100	1040	570	498	50	74.5741	3.31014E+12	BS (Chemistry)
3476	FAIZA IQBAL	MUHAMMAD IQBAL JAVED	1100	972	555	460	58	74.574	3.66017E+12	BS (Chemistry)
3477	NAMAL	MUHAMMAD TAYYAB	1100	981	555	411	64	74.5707	3.66015E+12	BS (Chemistry)
3478	AMINA	MUHAMMAD ASHRAF	1100	925	555	417	67	74.5678	3.33032E+12	BS (Chemistry)
3479	AHSAN GHAFOOR	ABDUL GHAFOOR	1100	923	555	455	62	74.5673	3.31034E+12	BS (Chemistry)
3480	AYESHA EMAN	MUHAMMAD SHABIR	1100	922	555	485	58	74.5617	3.12057E+12	BS (Chemistry)
3481	MINAHIL FARHAN	FARHAN NAZIR	1100	978	555	390	67	74.5538	5.44009E+12	BS (Chemistry)
3482	EMAN FATIMA	MUHAMMAD JAVED	1100	965	555	463	58	74.5452	3.31042E+12	BS (Chemistry)
3483	AYESHA TAJ	TAJ DIN	1100	1037	570	461	55	74.545	3.31042E+12	BS (Chemistry)
3484	FATIMA RAUF	MUHAMMAD RAUF	1100	986	555	445	59	74.545	3.84035E+12	BS (Chemistry)
3485	HAJRA ARSHAD	MUHAMMAD ARSHAD	1100	1026	555	447	56	74.544	3.1301E+12	BS (Chemistry)
3486	AIMA SALEEM	MUHAMMAD SALEEM	1100	1016	570	487	53	74.5407	3.31052E+12	BS (Chemistry)
3487	KASHUF IMAN CHAUDHARY	MUNAWAR ALI	1100	945	555	436	63	74.5403	3.31022E+12	BS (Chemistry)
3488	MARYAM FAROOQ	MUHAMMAD UMAR FAROOQ	1100	1025	555	440	57	74.5383	3.32033E+12	BS (Chemistry)
3489	IMAN SHAHID	SHAHID JAVED	1100	937	555	440	63	74.5383	3.43011E+12	BS (Chemistry)
3490	TUBA ANWAR	ANWAR ALI	1100	950	555	426	64	74.5361	3.32039E+12	BS (Chemistry)
3491	FATIMA SAQIB	KHUSHI MUHAMMAD SAQIB	1100	939	570	466	61	74.5354	3.31028E+12	BS (Chemistry)
3492	EISHAL SARFRAZ	SARFRAZ ALI	1100	929	555	392	70	74.5256	3.31026E+12	BS (Chemistry)
3493	TOOBA RAMZAN	MUHAMMAD RAMZAN	1100	981	555	484	54	74.5167	3.32027E+12	BS (Chemistry)
3494	AREEJ FATIMA	MUHAMMAD ILYAS AWAN	1100	993	560	415	63	74.5139	3.31022E+12	BS (Chemistry)
3495	MARIAM NADEEM	NADEEM AHMAD	1100	969	555	416	64	74.5138	3.31028E+12	BS (Chemistry)

3496	HAFIZAKHADIJASAEED	MUHAMMADSAEED	1100	858	555	435	69	74.5135	3.33018E+12	BS (Chemistry)
3497	ZOOBIA SHEHZADI	ALI AMIN NASEEM	1100	946	555	398	68	74.5135	3.31037E+12	BS (Chemistry)
3498	HAADIA RAZA	RAZA MUHAMMAD	1100	969	555	438	61	74.503	3.31025E+12	BS (Chemistry)
3499	JUNAID FAREED	MUHAMMAD MAQSOOD	1100	982	555	387	67	74.5007	3.65022E+12	BS (Chemistry)
3500	ABIRA ARSHAD	MUHAMMAD ARSHAD	1100	1024	555	462	54	74.5003	3.32034E+12	BS (Chemistry)
3501	MUHAMMAD TARIQ	ALI HAIDER	1100	913	555	407	69	74.5	3.65017E+12	BS (Chemistry)
3502	NOREEN FATIMA	ABDUL HAFEEZ	1100	964	555	433	62	74.4963	3.24035E+12	BS (Chemistry)
3503	MUHAMMAD SIDDIQUE	MUHAMMAD HANIF	1100	1039	505	373	60	74.4948	3.64012E+12	BS (Chemistry)
3504	LANIA ASIF	MUHAMMAD ASIF SIDDIQUE	1100	975	555	457	58	74.4936	3.3302E+12	BS (Chemistry)
3505	MUHAMMAD AWAIS	MEHMOOD AKHTAR	1100	1013	555	460	55	74.4922	3.5501E+12	BS (Chemistry)
3506	MUHAMMAD JAVED	MUHAMMAD ASLAM	1100	1073	555	437	54	74.4852	3.64021E+12	BS (Chemistry)
3507	SOHAIL AHMAD KHAN	AHMAD KHAN	1100	981	555	439	60	74.4842	3.3202E+12	BS (Chemistry)
3508	NOOR FATIMA	MUHAMMAD ALI	1100	986	505	451	52	74.483	3.31024E+12	BS (Chemistry)
3509	UMM-E-AIMAN	MUHAMMAD ZULFIQAR ALI	1100	942	555	429	64	74.4801	3.31037E+12	BS (Chemistry)
3510	ZUMAR NASEER	NASEER AHMAD SHAKIR	1100	1006	555	441	58	74.4742	3.31006E+12	BS (Chemistry)
3511	ALEESHA	ZULFIQAR ALI	1100	929	555	428	65	74.4715	3.31008E+12	BS (Chemistry)
3512	FATIMA SATTAR	ABDUL SATTAR	1100	967	555	468	57	74.47	3.66034E+12	BS (Chemistry)
3513	MUHAMMAD AHMAD	KHALID TAUQEER	1100	1028	555	452	55	74.4688	3.31008E+12	BS (Chemistry)
3514	SANIA IQBAL	PERVAIZ IQBAL ANJUM	1100	986	505	417	57	74.4632	3.32038E+12	BS (Chemistry)
3515	RANI MEMOONA IJAZ	IJAZ AHMED	1100	937	555	446	62	74.4626	3.31059E+12	BS (Chemistry)
3516	AHMAD IQBAL	MUHAMMAD IQBAL	1100	959	555	457	59	74.4572	3.31003E+12	BS (Chemistry)
3517	RAMEEN MAJEED	ABDUL MAJEED	1100	886	555	442	66	74.4555	3.5503E+12	BS (Chemistry)
3518	ABDULREHMAN AHMAD	ABDUL GHAFAR ANSARI	1100	966	555	409	65	74.4536	3.31028E+12	BS (Chemistry)
3519	AJAR ANEES	MUHAMMAD ANEES	1100	981	555	468	56	74.4518	3.33012E+12	BS (Chemistry)
3520	HANIA AKBAR	AKBAR ALI	1100	954	555	489	55	74.4506	3.22023E+12	BS (Chemistry)
3521	WARIS ALI	SAFDAR ALI	1100	1085	505	405	52	74.4503	3.53026E+12	BS (Chemistry)
3522	ZOHAIB YASIR	YASIR NAVEED	1100	992	555	455	57	74.4491	3.3101E+12	BS (Chemistry)
3523	SONIA BIBI	MUHAMMAD SHAREEF	1100	961	555	441	61	74.4469	3.34031E+12	BS (Chemistry)
3524	ABEER UL HUNAIN ZAKA	ZAKA ULLAH	1100	959	555	405	66	74.4464	3.41033E+12	BS (Chemistry)
3525	MUHAMMAD ZAIN QURAISH	MUHAMMAD MUMTAZ	1100	1012	555	430	59	74.4432	3.45025E+12	BS (Chemistry)
3526	MISHA AZEEM	AZEEM ANWAR	1100	989	555	449	58	74.443	3.31028E+12	BS (Chemistry)
3527	SADIA SHAKOOR	ABDUL SHAKOOR	1100	952	555	475	57	74.4393	3.31E+12	BS (Chemistry)
3528	SAAD ZIA	ZIA UL QAMAR	1100	1068	555	483	48	74.4354	3.31039E+12	BS (Chemistry)

3529	MALAIKA ZAHID	MUHAMMAD ZAHID	1100	1014	555	414	61	74.4329	3.31043E+12	BS (Chemistry)
3530	MINAHAL	BABAR HUSSAIN	1100	1008	555	454	56	74.4314	3.31032E+12	BS (Chemistry)
3531	MUHAMMAD BILAL ASGHAR	MUHAMMAD ASGHAR	1100	983	555	474	55	74.4307	3.32022E+12	BS (Chemistry)
3532	MUHAMMAD WAQAS	JAMSHAI D AKHTAR	1100	1009	555	483	52	74.4263	3.22036E+12	BS (Chemistry)
3533	LARAIB FATIMA	MUHAMMAD BOOTA	1100	940	555	466	59	74.4256	3.55011E+12	BS (Chemistry)
3534	HARRAM MURTAZA	MUHAMMAD MURTAZA	1100	961	555	485	55	74.4253	3.31053E+12	BS (Chemistry)
3535	MARYAM FATIMA	MUHAMMAD SARWAR	1100	953	555	378	70	74.4233	3.31027E+12	BS (Chemistry)
3536	AYESHA IQBAL	IQBAL FAREED	1100	981	555	460	57	74.4194	3.33017E+12	BS (Chemistry)
3537	MUHAMMAD TALHA WASIM	WASIM SUBHANI	1100	1069	555	460	51	74.4194	3.6602E+12	BS (Chemistry)
3538	ADEEL HASSAN	ZAFAR IQBAL	1100	1063	555	500	46	74.4179	3.22023E+12	BS (Chemistry)
3539	NAVEERA YOUNIS	MUHAMMAD YOUNIS	1100	976	555	455	58	74.4128	3.31027E+12	BS (Chemistry)
3540	QASIM IMTIAZ	IMTIAZ AHMAD	1100	970	555	421	63	74.4113	3.3101E+12	BS (Chemistry)
3541	EMAN SHAHID	MUHAMMAD SHAHID	1100	950	555	468	58	74.4064	3.31002E+12	BS (Chemistry)
3542	MUHAMMAD MUA AZ ALI	MUHAMMAD HAFEEZ	1100	1089	555	457	50	74.4027	3.33037E+12	BS (Chemistry)
3543	ZEEMAL HABIB	MUHAMMAD HABIB	1100	945	555	426	64	74.3997	3.33035E+12	BS (Chemistry)
3544	MOMAL FATIMA	MUHAMMAD NAEEM AKHTAR	1100	1000	555	487	52	74.397	3.31038E+12	BS (Chemistry)
3545	ANEELA ZULFIQAR	ZULFIQAR ALI	1100	1043	555	443	55	74.3914	3.55011E+12	BS (Chemistry)
3546	SEERAT FATIMA	CH FARRUKH MEHMOOD	1100	1005	555	425	60	74.3821	3.31048E+12	BS (Chemistry)
3547	MUHAMMAD HADEED ZAFAR	ZAFAR IQBAL ANJUM	1100	955	555	465	58	74.3806	3.33016E+12	BS (Chemistry)
3548	ESHAL TARIQ	TARIQ AZIZ	1100	1016	555	449	56	74.3794	3.31001E+12	BS (Chemistry)
3549	MARYAM SAEED	SAEED AHMAD	1100	1021	555	476	52	74.3752	3.31023E+12	BS (Chemistry)
3550	TAHREEM	MUHAMMAD NADEEM	1100	923	555	407	68	74.3727	3.31021E+12	BS (Chemistry)
3551	ZAINAB IJAZ	IJAZ AHMAD	1100	1051	555	446	54	74.3717	3.33019E+12	BS (Chemistry)
3552	HAFIZ ABDUL MANAN	MUHAMMAD ASHRAF	1100	991	555	454	57	74.3678	3.41016E+12	BS (Chemistry)
3553	ABAID-UR-REHMAN	MATLOOB AHMAD	1100	1012	555	473	53	74.3676	3.31025E+12	BS (Chemistry)
3554	MUHAMMAD ALI	SHER MURTAZA	1100	964	555	438	61	74.3666	3.33023E+12	BS (Chemistry)
3555	AYESHA SULEMAN	MUHAMMAD SULEMAN	1100	985	555	457	57	74.3663	3.31024E+12	BS (Chemistry)
3556	MUHAMMAD AHMAD	MUHAMMAD SAFDAR SALEEM	1100	962	555	476	56	74.3661	3.66038E+12	BS (Chemistry)
3557	AQSA GHULAM FARID	GHULAM FARID	1100	1038	555	445	55	74.3632	3.64021E+12	BS (Chemistry)
3558	ZIA ULLAH	MUHHMAD JAFFAR	1100	962	570	466	59	74.3627	6.11013E+12	BS (Chemistry)
3559	HASNAIN AZAM	AZAM ALI	1100	1011	555	355	69	74.3619	3.64028E+12	BS (Chemistry)
3560	ZAHRA FAROOQ	AMJAD FAROOQ	1100	1011	555	429	59	74.3619	3.31004E+12	BS (Chemistry)
3561	BILAL HUSSAIN	MUHAMMAD ZAMAN BAJWA	1100	986	555	375	68	74.3612	3.52025E+12	BS (Chemistry)

3562	MUHAMMAD HUZAIFA AFTAB	AFTAB MEHMOOD	1100	1024	555	415	60	74.3597	3.53021E+12	BS (Chemistry)
3563	MALAIKA NOOR	MUHAMMAD YASEEN	1100	884	555	456	64	74.3577	3.31026E+12	BS (Chemistry)
3564	ALISHBA	MEHBOOB ALI	1100	1025	555	444	56	74.3545	3.13036E+12	BS (Chemistry)
3565	TEHREEM BIBI	MUHAMMAD SHAFIQUE	1100	1005	570	489	53	74.3459	3.66017E+12	BS (Chemistry)
3566	MUHAMMAD ADIL	GHULAM ABBAS	1100	1065	505	372	58	74.3445	3.32041E+12	BS (Chemistry)
3567	AALISH AMINA	SAIF ULLAH	1100	969	555	457	58	74.33	3.31039E+12	BS (Chemistry)
3568	LAIBA SHAMEEM	FIDA HUSSAIN	1100	877	555	422	69	74.329	3.3303E+12	BS (Chemistry)
3569	EAZZA TAHIR	TAHIR KHALEEQ	1100	973	555	425	62	74.3094	3.31052E+12	BS (Chemistry)
3570	ZUNAISHA AKHTAR	RAZIA AKHTAR	1100	1013	555	501	49	74.3084	3.31025E+12	BS (Chemistry)
3571	FAHEEM NAEEM	NAEEM ASHRAF	1100	902	555	409	69	74.3081	3.31027E+12	BS (Chemistry)
3572	MUSKAN	MUHAMMAD AZAM	1100	967	555	465	57	74.3078	3.3304E+12	BS (Chemistry)
3573	FARYAD HUSSAIN	ALLAH DITTA	1100	965	570	471	58	74.3077	3.31047E+12	BS (Chemistry)
3574	NAEEM AKRAM	MUHAMMAD AKRAM JAVED	1100	1018	555	454	55	74.3041	3.45027E+12	BS (Chemistry)
3575	MUHAMMAD ZESHAN KHAN	ISHTIAQ AHMAD KHAN	1100	983	555	479	54	74.301	3.31023E+12	BS (Chemistry)
3576	MUHAMMAD ZAIN-UL-ABIDIN	MUHAMMAD HAFEEZ	1100	1019	555	409	61	74.299	3.31008E+12	BS (Chemistry)
3577	ADAN IQBAL	MUHAMMAD IQBAL	1100	877	555	414	70	74.2966	3.1305E+12	BS (Chemistry)
3578	MUHAMMAD TAYYAB	MUHAMMAD AKRAM	1100	1001	555	455	56	74.2946	3.31056E+12	BS (Chemistry)
3579	IMAN FATIMA	MUHAMMAD KHALID MEHMOOD	1100	973	570	497	54	74.2943	3.31059E+12	BS (Chemistry)
3580	HADIA JABBAR	ABDUL JABBAR	1100	1089	505	360	58	74.2861	3.31014E+12	BS (Chemistry)
3581	MUTI-UR-REHMAN	MUJEEB-UR-REHMAN	1100	1053	555	399	60	74.2858	3.31033E+12	BS (Chemistry)
3582	MOEEZA	ASGHAR ALI	1100	1004	555	468	54	74.2791	3.4303E+12	BS (Chemistry)
3583	MUHAMMAD TALHA ZAHID	ZAHID HAMEED	1100	962	570	510	53	74.2785	3.31007E+12	BS (Chemistry)
3584	UMM-E-RUBAB	RAZA IRAM	1100	943	570	497	56	74.2761	3.66018E+12	BS (Chemistry)
3585	MINAHAL	MUHAMMAD HANIF	1100	981	555	435	60	74.268	3.66018E+12	BS (Chemistry)
3586	AMANULLAH	MUHAMMAD MUMTAZ	1100	997	570	370	69	74.2646	3.82015E+12	BS (Chemistry)
3587	MUHAMMAD SAQLAIN KHALID	KHALID ANWAR	1100	1040	555	442	55	74.2555	3.53031E+12	BS (Chemistry)
3588	MUHAMMAD HUZAIF NAZEER	NAZEER AHMAD	1100	1013	555	463	54	74.2543	3.2203E+12	BS (Chemistry)
3589	ZAINAB NADEEM	MUHAMMAD NADEEM IQBAL	1100	944	555	409	66	74.2536	3.31E+12	BS (Chemistry)
3590	ANAS MEHMOOD	KHALID MEHMOOD	1100	941	555	440	62	74.2474	3.43026E+12	BS (Chemistry)
3591	ASAD ALI NASIR	NASIR ALI	1100	962	555	459	58	74.2472	3.31023E+12	BS (Chemistry)
3592	KASHAF AHMAD RAFIQUE	RAFIQUE AHMAD	1100	976	570	502	53	74.2393	3.31058E+12	BS (Chemistry)
3593	MUHAMMAD ANAS ASLAM	QARI MUHAMMAD ASLAM	1100	981	555	464	56	74.2356	3.13019E+12	BS (Chemistry)
3594	MUHAMMAD ABDULLAH	IFTIKHAR AHMAD	1100	1043	570	452	55	74.235	3.54047E+12	BS (Chemistry)

3595	SHAFaq SAJID	SAJID MEHMOOD	1100	975	555	467	56	74.2341	3.33035E+12	BS (Chemistry)
3596	ZAINAB AMJAD	MUHAMMAD AMJAD NIAZ	1100	1028	555	492	49	74.231	3.6602E+12	BS (Chemistry)
3597	UMAR SHABBIR	SHABBIR AHMAD	1100	895	555	448	64	74.2253	3.31024E+12	BS (Chemistry)
3598	RANA FARHAN ALI	DILBER KHAN	1100	981	555	449	58	74.2248	3.31051E+12	BS (Chemistry)
3599	HIZBER AHMAD	WAHEED AHMAD	1100	869	500	422	63	74.22	3.52025E+12	BS (Chemistry)
3600	URWAH RIZWAN	RIZWAN MEHBOOB	1100	892	555	442	65	74.2192	3.31027E+12	BS (Chemistry)
3601	MINAHIL INAM	INAM UL HAQ	1100	969	555	440	60	74.2111	3.31002E+12	BS (Chemistry)
3602	BUSHRA TARIQ	TARIQ AMIN	1100	1075	555	453	51	74.2047	3.33027E+12	BS (Chemistry)
3603	KHADIJA NADEEM	RAI NADEEM UZ ZAMAN KHAN	1100	1096	505	416	49	74.2038	3.33029E+12	BS (Chemistry)
3604	MARIYAM SAEED	MUHAMMAD SAEED AHMAD	1100	1021	555	421	59	74.2023	3.33017E+12	BS (Chemistry)
3605	ABDUL REHMAN AZAM	M AZAM	1100	1015	505	406	56	74.2006	3.55011E+12	BS (Chemistry)
3606	KASHAF-UL-EMAN	ASIF GHAFAR	1100	1007	570	470	55	74.2004	3.31031E+12	BS (Chemistry)
3607	MUDASSAR IJAZ	IJAZ MEHMOOD	1100	1026	555	448	55	74.198	3.31018E+12	BS (Chemistry)
3608	ALISHA MUBEEN	MUHAMMAD AFZAL ZAHID	1100	948	555	465	58	74.1896	3.32038E+12	BS (Chemistry)
3609	MUHAMMAD ARSAM SAEED	MUHAMMAD SAEED	1100	1055	505	394	55	74.1786	3.31049E+12	BS (Chemistry)
3610	SAMAN FATIMA	MUHAMMAD IDREES	1100	923	555	433	64	74.1781	3.5502E+12	BS (Chemistry)
3611	MARYAM ZIA	MUHAMMAD ZIA	1100	988	555	489	52	74.1779	3.33037E+12	BS (Chemistry)
3612	MUHAMMAD UBAIDULLAH	MUHAMMAD KHALIL	1100	952	570	498	55	74.1741	3.31029E+12	BS (Chemistry)
3613	MALAK SHAHZAIB	MALIK KHADAM HUSSAIN	1100	994	570	461	57	74.1723	3.43024E+12	BS (Chemistry)
3614	MAHA KALEEM	KALEEM ULLAH	1100	996	555	433	59	74.169	3.31006E+12	BS (Chemistry)
3615	MUHAMMAD UMAR AHSAN	ABDUL RASHEED SHAHID	1100	1017	555	452	55	74.1688	3.31048E+12	BS (Chemistry)
3616	ABDUL HASEEB	RASHID HANIF	1100	880	555	447	65	74.1622	9.0403E+12	BS (Chemistry)
3617	MUHAMMAD SHARAN	TABBASUM IRSHAD	1100	977	555	435	60	74.159	3.66031E+12	BS (Chemistry)
3618	RABEEA ASIF	ASIF MEHMOOD	1100	1032	555	459	53	74.1563	3.3102E+12	BS (Chemistry)
3619	ANFAL	ANWAR HUSSAIN	1100	939	555	417	65	74.1496	3.31028E+12	BS (Chemistry)
3620	MUHAMMAD SAQLAIN ASLAM	MUHAMMAD ASLAM SHAHID	1100	845	555	457	66	74.1482	3.33026E+12	BS (Chemistry)
3621	KINZA YAQOOB	MUHAMMAD YAQOOB	1100	967	555	462	57	74.1457	3.31059E+12	BS (Chemistry)
3622	SAIRA SHAFIQ	SHAFIQ UR REHMAN	1100	1035	555	398	61	74.1408	3.31021E+12	BS (Chemistry)
3623	MAHAD RAZA	MUHAMMAD YOUNIS PARVEZ	1100	875	555	486	60	74.1339	3.31006E+12	BS (Chemistry)
3624	SEHAR IMRAN	IMRAN SHAHZAD CHATTHA	1100	953	555	454	59	74.1314	3.41047E+12	BS (Chemistry)
3625	EMAAN	IFTIKHAR ALI	1100	1062	555	473	49	74.1312	3.31025E+12	BS (Chemistry)
3626	EMAN MURTAZA	GHULAM MURTAZA	1100	995	555	418	61	74.131	3.31025E+12	BS (Chemistry)
3627	RAI MUHAMMAD IFTIKHAR FAREED	MUHAMMAD ALI	1100	972	555	437	60	74.1307	3.53023E+12	BS (Chemistry)

3628	ABDULLAH SALEH HAYAT	UMER HAYAT	1100	917	555	435	64	74.1226	3.31051E+12	BS (Chemistry)
3629	ADEEL ARSHAD	ARSHAD JAVED	1100	947	555	442	61	74.1192	3.43011E+12	BS (Chemistry)
3630	TAYYABA SAEED	SAEED AHMAD	1100	989	555	443	58	74.1186	3.31023E+12	BS (Chemistry)
3631	SWAIRA QAISAR	ATA MUHAMMAD QAISAR	1100	972	555	481	54	74.1091	3.32021E+12	BS (Chemistry)
3632	ASMA RAMZAN	MUHAMMAD RAMZAN	1100	954	555	453	59	74.1047	3.64027E+12	BS (Chemistry)
3633	BISMA	ZULFIQAR ALI	1100	918	570	461	62	74.0996	3.33015E+12	BS (Chemistry)
3634	KIRAN JAVED	MUHAMMAD JAVED IQBAL	1100	821	555	409	74	74.099	3.3304E+12	BS (Chemistry)
3635	MUHAMMAD ADNAN ALI	MUHAMMAD SHAHBAN	1100	970	555	430	61	74.0977	3.6402E+12	BS (Chemistry)
3636	LAIBA MUZAFFAR	MUZAFFAR IQBAL	1100	941	555	489	55	74.096	3.43011E+12	BS (Chemistry)
3637	MASHAD RAZA	TARIQ MEHMOOD	1100	977	555	456	57	74.0941	3.2203E+12	BS (Chemistry)
3638	RABBIA RAOUF	MUHAMMAD RAOUF	1100	993	555	433	59	74.0872	3.65013E+12	BS (Chemistry)
3639	SANA	NADIR ALI	1100	1048	505	463	45	74.0868	3.3304E+12	BS (Chemistry)
3640	ANARA SHEHZADI	ZULFIAQR ALI	1100	891	555	440	65	74.0838	3.34031E+12	BS (Chemistry)
3641	TAMMAR MAHDI	MUHAMMAD IDREES	1100	1013	555	445	56	74.0814	3.22026E+12	BS (Chemistry)
3642	MUHAMMAD TAHIR GHAFFAR	ABDUL GHAFFAR	1100	976	570	499	53	74.0814	3.33031E+12	BS (Chemistry)
3643	RABIA SARWAR	MUHAMMAD SARWAR	1100	1066	505	367	58	74.0747	3.65018E+12	BS (Chemistry)
3644	ADAN GULL	WAQAR ARIF	1100	902	555	412	68	74.0703	7.00636E+12	BS (Chemistry)
3645	ALISHA MUSHTAQ	MUHAMMAD MUSHTAQ	1100	955	555	474	56	74.0671	3.3304E+12	BS (Chemistry)
3646	BUSHRA REHMAN	MUHAMMAD SARWAR ABBASI	1100	989	555	479	53	74.0646	3.66011E+12	BS (Chemistry)
3647	AMINA GILLANI	SYED SALEEM ASGHAR	1100	1023	505	400	56	74.0624	3.31066E+12	BS (Chemistry)
3648	IQRA PARVEEN	MUHAMMAD IMRAN	1100	935	555	447	61	74.0622	3.33015E+12	BS (Chemistry)
3649	ZAINAB RAMZAN	MUHAMMAD RAMZAN	1100	912	555	466	60	74.0619	3.34021E+12	BS (Chemistry)
3650	MAHAM TARIQ	M TARIQ	1100	1076	555	435	53	74.059	3.53027E+12	BS (Chemistry)
3651	MUHAMMAD SUBHAN	AAMIR RAFIQUE	1100	996	570	450	58	74.0478	3.31E+12	BS (Chemistry)
3652	MUHAMMAD FARHAN	MUHAMMAD HANEEF	1100	911	555	444	63	74.0455	3.23042E+12	BS (Chemistry)
3653	YASHWA GILL	HABIB MASIH	1100	1041	555	408	59	74.045	3.55011E+12	BS (Chemistry)
3654	FAJAR SARWAR	MUHAMMAD SARWAR JAMIL	1100	970	555	466	56	74.0437	3.66039E+12	BS (Chemistry)
3655	FARHEEN	MUHAMMAD ALTAF	1100	1006	555	359	68	74.0418	3.31004E+12	BS (Chemistry)
3656	MUHAMMAD HASSAAN	IMRAN NAVEED	1100	902	555	441	64	74.0378	3.31029E+12	BS (Chemistry)
3657	BISMA WAHEED	BISMA WAHEED	1100	1013	570	479	53	74.0378	3.66014E+12	BS (Chemistry)
3658	SYED MUHAMMAD EHSAN ALI SHAH	SYED WAQAR AZEEM SHAH	1100	970	555	451	58	74.0329	3.3301E+12	BS (Chemistry)
3659	MANAHIL YASEEN	MUHAMMAD YASEEN	1100	971	555	480	54	74.0277	3.31008E+12	BS (Chemistry)
3660	MUHAMMAD AOUN	MUZAFFAR ZAMAN	1100	1013	555	444	56	74.0273	3.84042E+12	BS (Chemistry)

3661	FARHAN MEHMOOD	FAIZ MEERAN	1100	990	555	500	50	74.027	3.31053E+12	BS (Chemistry)
3662	AFIFA NADEEM	NADEEM RIASAT	1100	997	555	415	61	74.0233	3.33018E+12	BS (Chemistry)
3663	NATASHA MANZOOR	MANZOOR AHMAD	1100	988	555	449	57	74.0158	3.6501E+12	BS (Chemistry)
3664	WARISHA HAMEED GULL	HAMEED AHMAD	1100	942	555	450	60	74.0152	3.3304E+12	BS (Chemistry)
3665	WAJEEHA BATOOL	FAKHAR HAYAT	1100	1022	555	454	54	74.0132	3.31054E+12	BS (Chemistry)
3666	SABIHA SULTAN	SULTAN MEHMOOD	1100	958	555	464	57	74.0084	3.31008E+12	BS (Chemistry)
3667	FATIMA SAJID	SAJID SOHAIL KANWAL	1100	1002	555	464	54	74.0084	3.11018E+12	BS (Chemistry)
3668	ALI SHAHZAD	MAQSOOD AHMAD	1100	998	555	466	54	74.0074	3.55011E+12	BS (Chemistry)
3669	MUHAMMAD KAMRAN	MUHAMMAD AKRAM	1100	1094	520	412	51	74.0056	3.53026E+12	BS (Chemistry)
3670	QAIS BIN ABBAS	GHULAM ABBAS	1100	1094	520	405	52	74.0018	3.83036E+12	BS (Chemistry)
3671	MARYAM KHALID	KHALID MEHMOOD	1100	901	555	463	61	73.9997	3.31024E+12	BS (Chemistry)
3672	SARFARAZ AHMED	WALI KHAN	1100	871	505	435	61	73.9961	5.51017E+12	BS (Chemistry)
3673	TAHA NAVEED	NAVEED AFZAL	1100	935	570	473	59	73.9947	3.31026E+12	BS (Chemistry)
3674	MAHNOOR SAJJAD	SAJJAD AHMED SIAL	1100	976	555	462	56	73.9912	3.52015E+12	BS (Chemistry)
3675	ZAINAB NOOR	MUHAMMAD IMRAN	1100	928	555	464	59	73.9902	3.33038E+12	BS (Chemistry)
3676	MUHAMMAD SOHAIB	MUHAMMAD ALI	1100	1033	555	411	59	73.9889	3.53038E+12	BS (Chemistry)
3677	ANAM SIDDIQUE	MUHAMMAD SIDDIQUE	1100	980	555	445	58	73.9814	3.31069E+12	BS (Chemistry)
3678	SYED ALI MURTAZA	MUSSAWAR ALI	1100	962	555	454	58	73.9769	3.62019E+12	BS (Chemistry)
3679	FATIMA SAEED	MUHAMMAD SAEED SHAHID	1100	958	555	456	58	73.9759	3.31027E+12	BS (Chemistry)
3680	ALI RAZA	SHABBIR AHMAD	1100	979	555	438	59	73.9757	3.31055E+12	BS (Chemistry)
3681	KINZA SHABBIR	SHABBIR AHMAD	1100	955	555	413	64	73.9698	3.31021E+12	BS (Chemistry)
3682	SAYEDA AMINA	ATHAR ALI	1100	966	555	400	65	73.9671	3.31029E+12	BS (Chemistry)
3683	NIMRA SAJID	SAJID MAQBOOL	1100	1070	555	451	51	73.9602	3.33019E+12	BS (Chemistry)
3684	JAVARIA RAZZAQ	ABDUL RAZZAQ	1100	1020	555	439	56	73.9479	3.31024E+12	BS (Chemistry)
3685	TAYYBA SALEEM	MUHAMMAD SALEEM	1100	1020	555	402	61	73.9479	3.3103E+12	BS (Chemistry)
3686	ZONESHA MUJTABA	GHULAM MUJTABA	1100	1037	555	460	52	73.9467	3.64015E+12	BS (Chemistry)
3687	URWA AHMAD	MUHAMMAD ANSAR	1100	984	555	420	61	73.9391	3.31021E+12	BS (Chemistry)
3688	AIMAN KARAMAT	KARAMAT ALI	1100	1018	555	462	53	73.9366	3.31062E+12	BS (Chemistry)
3689	MUHAMMAD MOBEEN	NADEEM ASIF	1100	893	570	486	60	73.9334	3.31003E+12	BS (Chemistry)
3690	ARSH MAHRAIB	AKBAR ALI	1100	921	555	422	65	73.929	3.31002E+12	BS (Chemistry)
3691	AZEEMA ASHRAF	MUHAMMAD ASHRAF SABIR	1100	993	555	393	64	73.925	3.3101E+12	BS (Chemistry)
3692	AREEBA ASGHAR	ASGHAR ALI	1100	989	555	469	54	73.9241	3.31067E+12	BS (Chemistry)
3693	MARYAM FATIMA	MUHAMMAD BOOTA	1100	1015	555	478	51	73.9196	3.31046E+12	BS (Chemistry)

3694	QAMAR ABBAS	MULAZIM HUSSAIN KHAN	1100	1009	555	481	51	73.9182	3.81014E+12	BS (Chemistry)
3695	KHADIJA SHAHID	ABDUL GHAFFAR SHAHID	1100	972	555	470	55	73.9145	3.33019E+12	BS (Chemistry)
3696	AMINA BENAZIR	MUHAMMAD ZAFFARULLAH	1100	1023	570	479	52	73.9105	3.33011E+12	BS (Chemistry)
3697	ARSALAN AKHTAR	ABDUL SATTAR	1100	932	505	419	59	73.9093	4.55019E+12	BS (Chemistry)
3698	NOOR UL AIN	SHAHZAD AKHTAR	1100	905	555	474	59	73.9034	3.31023E+12	BS (Chemistry)
3699	AQSA IDREES	TAHIR JAVEED IDREES	1100	1028	555	471	51	73.8959	3.3102E+12	BS (Chemistry)
3700	ZAINAB SHAHZAD	SHAHZAD JAMIL	1100	972	555	440	59	73.8929	3.31026E+12	BS (Chemistry)
3701	MUHAMMAD ABUBAKAR NAEEM	MUHAMMAD NAEEM JAVAID	1100	905	555	459	61	73.8926	3.31056E+12	BS (Chemistry)
3702	MUHAMMAD SALMAN	MUHAMMAD ATIF	1100	899	555	425	66	73.8912	3.61044E+12	BS (Chemistry)
3703	EMAN FATIMA	MUHAMMAD KHAN	1100	1013	570	461	55	73.8905	3.66013E+12	BS (Chemistry)
3704	KHAWAR WAQAS CHAUDHRY	MUHAMMAD WAQAS RAUF	1100	1002	555	447	56	73.8895	3.31061E+12	BS (Chemistry)
3705	AYESHA SALEEM	MUHAMMAD SALEEM	1100	1015	555	433	57	73.8872	3.61043E+12	BS (Chemistry)
3706	FAIZA MAQBOOL	MUHAMMAD MAQBOOL AHMAD	1100	992	555	415	61	73.8869	3.66016E+12	BS (Chemistry)
3707	NOOR UL HUDA	QAMAR NAVEED	1100	1012	555	427	58	73.8811	3.31022E+12	BS (Chemistry)
3708	DARAB AHMAD KHAN	MUHAMMAD AKRAM	1100	934	555	444	61	73.8727	3.22022E+12	BS (Chemistry)
3709	MUHAMMAD TALHA	MUHAMMAD FAROOQ	1100	993	555	466	54	73.871	3.12036E+12	BS (Chemistry)
3710	MUHAMMAD BILAL	MUHAMMAD YASEEN	1100	901	555	468	60	73.87	3.33036E+12	BS (Chemistry)
3711	AHMAD MAHMOOD MIRZA	FAIZ UL MAHMOOD	1100	933	555	474	57	73.8671	3.31001E+12	BS (Chemistry)
3712	TOOBA NOOR	FARMAN RASOOL	1100	946	555	460	58	73.8649	3.22027E+12	BS (Chemistry)
3713	ZERUBBABEL YAQOOB	YAQOOB MASIH	1100	951	570	447	61	73.8627	3.66016E+12	BS (Chemistry)
3714	MUHAMMAD AHMAD	BASHIR HUSSAIN	1100	959	555	483	54	73.8626	3.32027E+12	BS (Chemistry)
3715	MUHAMMAD ZAIN	MUNAWAR HUSSAIN TAHIR	1100	949	570	486	56	73.8607	3.31033E+12	BS (Chemistry)
3716	ALI RAZA	MUHAMMAD RIAZ	1100	1002	555	476	52	73.857	3.22034E+12	BS (Chemistry)
3717	ABEERAH TALIB	TALIB HUSSAIN	1100	795	555	425	73	73.8548	3.31002E+12	BS (Chemistry)
3718	AROOJ FATIMA	MUHAMMAD NAEEM	1100	944	555	446	60	73.8536	3.31008E+12	BS (Chemistry)
3719	JAHANZAIB RAZA	ALI RAZA	1100	1019	555	408	60	73.845	3.53022E+12	BS (Chemistry)
3720	RIZWAN ALI	SAIF ULLAH	1100	919	555	451	61	73.842	3.43023E+12	BS (Chemistry)
3721	UMMARA SHAFQAT	SHAFQAT RIAZ	1100	957	555	454	58	73.8405	3.31051E+12	BS (Chemistry)
3722	ABDULREHMAN ABID	ABID HUSSAIN	1100	963	505	444	53	73.8398	4.54021E+12	BS (Chemistry)
3723	SAHIBZADA MUHAMMAD FARHAN GUL	JAVED IQBAL GUL	1100	907	555	420	66	73.8391	3.24021E+12	BS (Chemistry)
3724	MUHAMAD HUSNAIN NAWAZ	HAQ NAWAZ	1100	1017	555	468	52	73.8337	3.21025E+12	BS (Chemistry)
3725	SAYYADA FATIMA ALI ZAIDI	PIR SAYYAD MUHAMMAD AMJAD ALI ZAIDI	1100	919	555	436	63	73.8312	3.32029E+12	BS (Chemistry)
3726	AMINA MAQSOOD	AMINA MAQSOOD ZAFAR	1100	1037	555	443	54	73.8277	3.31046E+12	BS (Chemistry)

3727	ALISHBA REHMAN	ABDUL REHMAN	1100	1058	555	388	60	73.8275	3.13032E+12	BS (Chemistry)
3728	NOOR FATIMA	MUHAMMAD ALI MAJID	1100	991	555	444	57	73.8273	3.31026E+12	BS (Chemistry)
3729	ALISHA IQBAL	MUHAMMAD IQBAL	1100	874	555	466	62	73.8256	3.32029E+12	BS (Chemistry)
3730	JAWERIA MAHMOOD	MAHMOOD SARWAR	1100	1040	555	434	55	73.8231	3.33035E+12	BS (Chemistry)
3731	ABDUSHAKOOR	AZIZ KHAN	1100	1011	600	485	55	73.8227	1.12017E+12	BS (Chemistry)
3732	MARYAM KASHIF	MUHAMMAD KASHIF NAVEED ANWAR	1100	954	570	437	62	73.8182	3.31027E+12	BS (Chemistry)
3733	HIFZA EMAN	MUHAMMAD SAJID QADRI	1100	981	555	397	64	73.814	3.33021E+12	BS (Chemistry)
3734	MUHAMMAD AHSAN RAZA	AKHTAR IQBAL	1100	1000	570	451	57	73.8095	3.21036E+12	BS (Chemistry)
3735	SYEDA HADIA ASIF	SYED ASIF MEHMOOD SHAH	1100	959	550	463	56	73.809	3.32027E+12	BS (Chemistry)
3736	HAFIZA MAHNOOR KHALID	KHALID MEHMOOD BHUTTA	1100	959	555	482	54	73.8086	3.31007E+12	BS (Chemistry)
3737	HAFIZA ZUNAIRA NAVEED	MUHAMMAD NAVEED ARSHAD	1100	1041	555	411	58	73.8071	3.33031E+12	BS (Chemistry)
3738	SADA SABIR	SABIR HUSSAIN	1100	1029	555	454	53	73.8041	3.31005E+12	BS (Chemistry)
3739	BISMA TARIQ	MUHAMMAD TARIQ JAVED	1100	954	555	440	60	73.802	3.31025E+12	BS (Chemistry)
3740	RIKZA NADEEM	MUHAMMAD NADEEM	1100	946	555	444	60	73.8	3.31055E+12	BS (Chemistry)
3741	MUHAMMAD SHAHWAIZ	MUHAMMAD AZHAR SALEEM	1100	984	555	447	57	73.7986	3.65019E+12	BS (Chemistry)
3742	AYESHA MAHMOOD	MAHMOOD AHMAD NASIR	1100	957	555	468	56	73.7973	3.3103E+12	BS (Chemistry)
3743	ALISHBA AMANAT	AMANAT ALI REHMANI	1100	928	570	450	62	73.7933	3.31014E+12	BS (Chemistry)
3744	SAAD RAZA	QAISAR RAZA	1100	937	555	441	61	73.7923	3.61029E+12	BS (Chemistry)
3745	MAIDA RIAZ	RIAZ AHMAD	1100	975	555	407	63	73.7909	3.31024E+12	BS (Chemistry)
3746	MAHABEEN	YASIR ALI	1100	902	555	466	60	73.7892	3.31054E+12	BS (Chemistry)
3747	FATIMA WASEEM	WASEEM SABIR	1100	947	555	458	58	73.7841	3.3304E+12	BS (Chemistry)
3748	MEERAB FATIMA	MUHAMMAD NAWAZ AKHTAR	1100	937	555	426	63	73.7815	3.31014E+12	BS (Chemistry)
3749	MUHAMMAD WALEED GHAFFAR	ABDUL GHAFFAR KHAN	1100	1089	505	439	45	73.7792	3.31048E+12	BS (Chemistry)
3750	DUA NADEEM	QAISAR NADEEM	1100	810	555	416	73	73.7774	3.3304E+12	BS (Chemistry)
3751	HINA ASGHAR	ASGHAR ALI	1100	888	555	384	72	73.775	3.53034E+12	BS (Chemistry)
3752	AYESHA AMANAT	AMANAT ALI	1100	981	555	411	62	73.7707	3.53029E+12	BS (Chemistry)
3753	MUHAMMAD MUSA ALAM	MAHBOOB AKHTAR ALAM	1100	924	555	336	76	73.7622	3.31055E+12	BS (Chemistry)
3754	MALAIKA	MUHAMMAD NADEEM	1100	918	555	413	66	73.7607	3.31026E+12	BS (Chemistry)
3755	HONEYAL	IRSHAD MASIH	1100	952	555	455	58	73.7582	3.41017E+12	BS (Chemistry)
3756	MUHAMMAD FARAN CHEEMA	AMAN ULLAH	1100	951	500	437	54	73.7564	3.8403E+12	BS (Chemistry)
3757	MISBAH AFZAL	MUHAMMAD AFZAL	1100	1012	555	469	52	73.7514	3.31005E+12	BS (Chemistry)
3758	MUHAMMAD BILAL SHAHID	SHAHID IQBAL	1100	1012	555	469	52	73.7514	3.11027E+12	BS (Chemistry)
3759	MUQADDAS NOOR	MUHAMMAD QASIM ALI	1100	973	555	422	61	73.7472	3.33038E+12	BS (Chemistry)

3760	MUHAMMAD AKIF KHAN	TARIQ MEHMOOD KHAN	1100	992	555	442	57	73.7464	3.53024E+12	BS (Chemistry)
3761	MUHAMMAD ALI FAISAL	MUHAMMAD FAISAL SHAMAS	1100	1030	555	482	49	73.745	3.3304E+12	BS (Chemistry)
3762	AROOJ FATIMA	GHULAM FARID	1100	999	555	431	58	73.7428	3.22034E+12	BS (Chemistry)
3763	MUNIBA NADEEM	NADEEM	1100	993	555	434	58	73.7413	3.3105E+12	BS (Chemistry)
3764	ANMOL SHAFIQ	MUHAMMAD SHAFIQ	1100	992	555	427	59	73.7356	3.31052E+12	BS (Chemistry)
3765	AMINA PARVEEN	MUHAMMAD ASLAM	1100	900	555	377	72	73.7239	3.31058E+12	BS (Chemistry)
3766	MAHNOOR ANWAR	MUHAMMAD ANWAR SIBGATULLAH	1100	1000	555	393	63	73.7159	3.3105E+12	BS (Chemistry)
3767	MINAHIL	MUHAMMAD AKRAM	1100	969	555	453	57	73.7138	3.31046E+12	BS (Chemistry)
3768	MUHAMMAD BILAL	MUHAMMAD JAVID	1100	1026	555	476	50	73.7115	3.33017E+12	BS (Chemistry)
3769	UMAR FAROOQ	RASHEED AHMAD	1100	1026	555	439	55	73.7115	3.64026E+12	BS (Chemistry)
3770	SAFA GHAZANFAR	GHAZANFAR ALI	1100	996	570	436	59	73.711	3.33012E+12	BS (Chemistry)
3771	ZOYA MUMTAZ	MUMTAZ HUSSAIN	1100	930	555	443	61	73.7095	3.31007E+12	BS (Chemistry)
3772	NEHA FARWA	MUREED HUSSAIN	1100	991	555	427	59	73.7084	3.32029E+12	BS (Chemistry)
3773	ABID SHAH	FAIZULLAH	1100	967	550	479	53	73.7	5.62016E+12	BS (Chemistry)
3774	ALI IRTZA HASSAN	ALI HASSAN	1100	997	555	446	56	73.699	3.53023E+12	BS (Chemistry)
3775	SANEHA	MUHAMMAD BOOTA	1100	1033	555	450	53	73.697	3.31021E+12	BS (Chemistry)
3776	AFEERA ASHRAF	MUHAMMAD ASHRAF	1100	895	555	453	62	73.6956	3.33036E+12	BS (Chemistry)
3777	RIDA ZAHRA	ASIF ALI	1100	965	555	425	61	73.6912	3.43018E+12	BS (Chemistry)
3778	AMINA AAMIR	AAMIR HAMID BAJWA	1100	979	555	440	58	73.6838	3.46027E+12	BS (Chemistry)
3779	MUHAMMAD MUAZ AFZAL	MUHAMMAD AFZAL SHAHID	1100	845	555	367	77	73.6833	3.5503E+12	BS (Chemistry)
3780	AHMER KHAN	SARFRAZ KHAN	1100	1015	555	444	55	73.6818	3.4502E+12	BS (Chemistry)
3781	BISMA AKRAM	MUHAMMAD AKRAM	1100	1042	570	404	60	73.6814	3.3104E+12	BS (Chemistry)
3782	MEHMOOD UR REHMAN	SABIR HUSSAIN	1100	988	555	391	64	73.6806	3.3107E+12	BS (Chemistry)
3783	ALI RAZA	MIAN KHAN	1100	1030	555	429	56	73.6801	3.43026E+12	BS (Chemistry)
3784	FAJJAR JAVID	M. ASIM JAVAID	1100	1081	505	414	49	73.6759	3.33038E+12	BS (Chemistry)
3785	MUHAMMAD SAAD	MUHAMMAD AKRAM	1100	964	555	440	59	73.6747	3.31029E+12	BS (Chemistry)
3786	AWAIS AHMAD	MUHAMMAD USMAN	1100	938	555	453	59	73.6683	3.31027E+12	BS (Chemistry)
3787	MUHAMMAD SHAKEEL NADIR	NADIR ALI	1100	1033	570	492	49	73.6674	3.33012E+12	BS (Chemistry)
3788	MUHAMMAD USMAN	MUNSIF ALI	1100	976	555	456	56	73.6668	3.11018E+12	BS (Chemistry)
3789	KASHAF TARIQ	TARIQ MEHMOOD	1100	1008	505	353	63	73.6612	3.31003E+12	BS (Chemistry)
3790	ANZAL	MUHAMMAD AZAM	1100	1031	570	508	47	73.655	3.31026E+12	BS (Chemistry)
3791	AREESA ASIF	MUHAMMAD ASIF HAYAT	1100	943	555	428	62	73.6533	3.31023E+12	BS (Chemistry)
3792	EMAN FATIMA	ARIF HUSSAIN	1100	941	555	429	62	73.6528	3.31017E+12	BS (Chemistry)

3793	MUHAMMAD HARIS IMTIAZ	IMTIAZ ELAHI	1100	978	570	467	56	73.6516	3.31047E+12	BS (Chemistry)
3794	SAJEEL TARIQ	MUHAMMAD TARIQ	1100	1079	520	406	52	73.6504	3.31045E+12	BS (Chemistry)
3795	HAFIZA IMAN FATIMA	MUHAMMAD AKRAM	1100	966	555	431	60	73.6428	3.5503E+12	BS (Chemistry)
3796	MINAHIL	SHAHID NIAZ	1100	1078	505	334	61	73.6416	3.31021E+12	BS (Chemistry)
3797	NAILA	MUHAMMAD AYYOB	1100	975	555	456	56	73.6395	3.31046E+12	BS (Chemistry)
3798	FARHAN ALI	MUHAMMAD SALEEM	1100	948	555	440	60	73.6383	3.33016E+12	BS (Chemistry)
3799	SHEEZA ANSAR	ANSAR ALI	1100	1018	555	449	54	73.6339	3.53033E+12	BS (Chemistry)
3800	RANA MUHAMMAD WASAY	MUHAMMAD ATIF KAMRAN	1100	992	570	505	50	73.6334	3.32041E+12	BS (Chemistry)
3801	AMNA BASHIR	BASHIR AHMAD	1100	1036	555	388	61	73.6275	3.31056E+12	BS (Chemistry)
3802	AMNA NAZ	ZAHID MEHMOOD	1100	949	555	454	58	73.6223	3.66018E+12	BS (Chemistry)
3803	MUTEEB UR REHMAN	MUHAMMAD ILYAS	1100	877	505	399	65	73.6212	3.31055E+12	BS (Chemistry)
3804	FATIMA REHAN	MUHAMMED REHAN SAFDER	1100	1015	555	465	52	73.6169	3.33013E+12	BS (Chemistry)
3805	HIRA AKBAR	AKBAR ALI	1100	942	555	450	59	73.6152	3.5502E+12	BS (Chemistry)
3806	MALAIKA	SHAFAQAT ALI	1100	961	555	470	55	73.6145	3.31007E+12	BS (Chemistry)
3807	HUMA TARIQ	TARIQ MAHMOOD	1100	982	555	452	56	73.6142	3.5503E+12	BS (Chemistry)
3808	MAHAM MUNEER	MUHAMMAD MUNEER	1100	968	555	422	61	73.6108	3.31001E+12	BS (Chemistry)
3809	MAIDA BABAR	BABAR IRSHAD	1100	988	555	397	63	73.605	3.33033E+12	BS (Chemistry)
3810	RABIA NOREEN	MUHAMMAD RAMZAN	1100	986	555	398	63	73.6044	3.5501E+12	BS (Chemistry)
3811	NOOR UL EMAN	GHULAM MURTAZA	1100	884	570	469	62	73.5933	3.31032E+12	BS (Chemistry)
3812	AMNA TEHREEM	MUHAMMAD NADEEM TARIQ	1100	1026	555	459	52	73.5926	3.31001E+12	BS (Chemistry)
3813	MUHAMMAD ASIM	MUHAMMAD RIFAT	1100	1001	555	479	51	73.5919	3.31024E+12	BS (Chemistry)
3814	MUHAMMAD TAYYAB ABDULLAH	MUHAMMAD SHAREEF ASIF	1100	976	555	425	60	73.5912	3.3205E+12	BS (Chemistry)
3815	MUHAMMAD BILAL	MUHAMMAD SADDIQUE	1100	1010	555	467	52	73.5887	3.41017E+12	BS (Chemistry)
3816	MUHAMMAD IFTIKHAR ABBAS HAMZA	GHULAM ABBAS	1100	1029	555	450	53	73.5879	3.81047E+12	BS (Chemistry)
3817	KHADIJA AFZAAL	MUHAMMAD AFZAAL	1100	981	555	452	56	73.5869	3.3302E+12	BS (Chemistry)
3818	MUSFIRA TAHIR	TAHIR MANZOOR	1100	1038	555	438	54	73.5848	3.51032E+12	BS (Chemistry)
3819	AMINA SHAKIR	PEER BUKHSH SHAKIR	1100	913	555	427	64	73.5811	3.66017E+12	BS (Chemistry)
3820	ALINA OWAISI	ABDUL SAMI	1100	914	505	415	60	73.5808	3.53029E+12	BS (Chemistry)
3821	RUHMA SHAHID	SHAHID	1100	953	555	466	56	73.5801	3.31022E+12	BS (Chemistry)
3822	IFFAH JAVED	MUHAMMAD JAVED	1100	936	570	419	65	73.5799	3.33011E+12	BS (Chemistry)
3823	AYESHA IQBAL	MUHAMMAD IQBAL	1100	974	555	485	52	73.5798	3.11022E+12	BS (Chemistry)
3824	NAWAZISH ALI	ZULFIQAR AHMAD	1100	905	555	431	64	73.5791	3.54049E+12	BS (Chemistry)
3825	SHAJIA FATIMA	ABDUL HAFEEZ	1100	1079	555	432	52	73.5787	3.13044E+12	BS (Chemistry)

3826	ARFA KHALIQ	ABDUL KHALIQ	1100	971	555	442	58	73.5737	3.31067E+12	BS (Chemistry)
3827	ZAIN UL ABADIN	GHAZANFAR ALI	1100	875	505	426	61	73.5705	3.31011E+12	BS (Chemistry)
3828	MUHAMMAD HAMMAD ZAKIR	ZAKIR HUSSAIN	1100	1031	555	419	57	73.5668	3.64017E+12	BS (Chemistry)
3829	SWAIRA	ASHIQ HUSSAIN	1100	891	555	386	71	73.5649	3.31021E+12	BS (Chemistry)
3830	MAHAM NOOR	SARFRAZ AHMAD	1100	863	555	474	61	73.558	3.31058E+12	BS (Chemistry)
3831	AMINA SHAFQAT	SHAFQAT ALI	1100	1010	555	459	53	73.5563	3.33038E+12	BS (Chemistry)
3832	ZAIB UN NISA	NIAZ MOHY UD DIN	1100	956	555	464	56	73.5538	3.3103E+12	BS (Chemistry)
3833	MUHAMMAD USMAN	NASIR IQBAL	1100	996	555	466	53	73.5528	3.41035E+12	BS (Chemistry)
3834	MUHAMMAD BILAL	JAFAR ALI	1100	1001	505	388	58	73.5495	3.31045E+12	BS (Chemistry)
3835	TALHA TAHIR	MUHAMMAD SHAMAIM TAHIR	1100	915	555	381	70	73.5491	3.46039E+12	BS (Chemistry)
3836	BUSHRA	JAMAT KHAN	1100	997	555	421	59	73.5477	3.31003E+12	BS (Chemistry)
3837	MUHAMMAD MUA AZ	ZIA UL HAQ	1100	983	570	394	65	73.5459	3.31025E+12	BS (Chemistry)
3838	FIZA BATOOL	MUHAMMAD ASLAM	1100	1050	555	409	57	73.5445	3.33033E+12	BS (Chemistry)
3839	HAYKA	MUHAMMAD NAEEM	1100	1011	555	473	51	73.5403	3.3101E+12	BS (Chemistry)
3840	AQSA	MUHAMMAD ASHIQ JAVED	1100	991	555	446	56	73.5354	3.31059E+12	BS (Chemistry)
3841	ZAINAB IRFAN	MUHAMMAD IRFAN ULLAH	1100	903	555	409	67	73.5354	3.31005E+12	BS (Chemistry)
3842	MUHAMMAD ZAIN ABRAR	ABRAR UL HAQ	1100	1027	555	413	58	73.5334	3.3302E+12	BS (Chemistry)
3843	AZKA KAREEM	ABDUL KAREEM	1100	939	555	450	59	73.5334	3.84037E+12	BS (Chemistry)
3844	TEHREEM FATIMA	ABDUL WAHEED	1100	963	555	423	61	73.5285	3.31008E+12	BS (Chemistry)
3845	NOOR FATIMA	MUHAMMAD TASHFEEN	1100	995	555	429	58	73.5256	3.3304E+12	BS (Chemistry)
3846	MUHAMMAD MASHOOD ATTA	MUHAMMAD ISMAIL	1100	970	555	449	57	73.5248	3.31008E+12	BS (Chemistry)
3847	EMAAN FATIMA	SAEED AKHTAR	1100	1014	555	449	54	73.5248	3.23047E+12	BS (Chemistry)
3848	NABIHA ASIF	ASIF MEHMOOD	1100	1080	555	460	48	73.5194	3.55011E+12	BS (Chemistry)
3849	NABEESHA JAVED AARB EY	JAVED NIAZ AARB EY	1100	1003	555	447	55	73.5167	3.21024E+12	BS (Chemistry)
3850	URWA TARIQ	MUHAMMAD TARIQ	1100	911	555	412	66	73.5158	3.3101E+12	BS (Chemistry)
3851	HIBA FAROOQ	MUHAMMAD FAROOQ	1100	950	570	494	54	73.5091	3.31023E+12	BS (Chemistry)
3852	MARIYAM RAMZAN	MUHAMMAD RAMZAN	1100	883	555	426	66	73.5088	3.31029E+12	BS (Chemistry)
3853	UMAR IHSAN AWAN	IHSAN UL HAQ AWAN	1100	919	555	393	68	73.5068	3.31006E+12	BS (Chemistry)
3854	ZUHA TAHREEM	ZULFIQAR ALI	1100	975	570	443	59	73.5067	3.31024E+12	BS (Chemistry)
3855	AREEBA ABU ZAR	ABU ZAR GHAFARI	1100	1005	555	468	52	73.5064	3.32022E+12	BS (Chemistry)
3856	HASNAIN ANEES	MUHAMMAD ANEES	1100	949	570	464	58	73.5029	3.32015E+12	BS (Chemistry)
3857	MUHAMMAD ZEESHAN	MUHAMMAD YASEEN	1100	922	555	458	59	73.5023	3.31052E+12	BS (Chemistry)
3858	MAH NOOR MUMTAZ	MUMTAZ ALI RABBANI	1100	941	555	441	60	73.5014	3.31033E+12	BS (Chemistry)

3859	MUHAMMAD HANZLA SHAHZAD	MUHAMMAD ANSAR	1100	996	570	470	54	73.5004	3.32027E+12	BS (Chemistry)
3860	MINAHIL GILL	FAQEER HUSSAIN	1100	935	555	444	60	73.5	3.31031E+12	BS (Chemistry)
3861	RAMEEN ISRAR	ISRAR UR REHMAN	1100	961	555	453	57	73.4956	3.3103E+12	BS (Chemistry)
3862	SOLOMON HAROON	AUSTIN HIDAYET	1100	947	505	459	51	73.4946	3.61033E+12	BS (Chemistry)
3863	TAYYIBA MURTAZA	GHULAM MURTAZA	1100	976	555	460	55	73.4831	3.33012E+12	BS (Chemistry)
3864	ZAINAB FATIMA	MUHAMMAD NADIR	1100	821	555	405	73	73.4828	3.31022E+12	BS (Chemistry)
3865	ASAD ALI	MUHAMMAD BOOTA	1100	1001	570	429	59	73.4789	3.5502E+12	BS (Chemistry)
3866	MUHAMMAD USMAN KHAN	MUHAMMAD ZAMAN	1100	957	570	429	62	73.4789	3.53012E+12	BS (Chemistry)
3867	DANIAL AHMAD	ABDUL WALI	1100	915	500	402	61	73.4745	3.32017E+12	BS (Chemistry)
3868	MUHAMMAD RAZZAQ	YAARA	1100	1004	570	488	51	73.466	3.32029E+12	BS (Chemistry)
3869	AYSHA TARIQ	TARIQ RIAZ	1100	978	555	466	54	73.4619	3.3103E+12	BS (Chemistry)
3870	HAFIZ HARIS	MUHAMMAD RAMZAN	1100	964	555	436	59	73.4585	3.31005E+12	BS (Chemistry)
3871	AMNA JABAR	MUHAMMAD JABAR	1100	973	555	461	55	73.4553	3.31005E+12	BS (Chemistry)
3872	BUSHRA WAQAR`	WAQAR SADIQ	1100	1024	555	450	53	73.4516	3.31023E+12	BS (Chemistry)
3873	MASNA AHMAD	ABID HUSSAIN	1100	1012	555	419	58	73.4486	3.33018E+12	BS (Chemistry)
3874	SAHER JABEEN	MAQBOOL AHMED	1100	962	555	422	61	73.4472	3.11028E+12	BS (Chemistry)
3875	SAIRA MAHMOOD	MAHMOOD UR RAHMAN	1100	999	570	475	53	73.4455	3.6603E+12	BS (Chemistry)
3876	ZUHA FAROOQI	ABDUL REHMAN	1100	919	555	414	65	73.442	3.13035E+12	BS (Chemistry)
3877	KHADIJA FALAK SHER	MUHAMMAD FALAK SHER ANJUM	1100	1043	555	418	56	73.4401	3.3104E+12	BS (Chemistry)
3878	MUHAMMAD SALMAN MUSTAFA	GHULAM MUSTAFA	1100	1058	555	440	52	73.4383	3.1106E+12	BS (Chemistry)
3879	HIBA NOOR	CHAUDHRY NOOR HASSAN	1100	1010	555	405	60	73.4374	3.31056E+12	BS (Chemistry)
3880	ZAIN ALI	SAEED AHMAD	1100	985	570	444	58	73.432	3.31026E+12	BS (Chemistry)
3881	EMAN FITIMA	SHAHID IQBAL	1100	965	555	472	54	73.4317	3.11044E+12	BS (Chemistry)
3882	MUQADDAS YASMEEN	MUHAMMAD ARSHAD	1100	961	555	437	59	73.4307	3.65015E+12	BS (Chemistry)
3883	YASHAL NOOR FATIMA	NASIR MAJEED	1100	997	555	478	51	73.4287	3.5501E+12	BS (Chemistry)
3884	MUJAHD MUSTAFA	GHULAM MUSTAFA	1100	951	555	442	59	73.4283	3.64013E+12	BS (Chemistry)
3885	AIMA ASGHAR	MUHAMMAD ASGHAR	1100	1008	555	413	59	73.4152	3.31066E+12	BS (Chemistry)
3886	MUHAMMAD MOHSIN RAZA	MUHAMMAD USMAN	1100	979	555	398	63	73.4135	3.31025E+12	BS (Chemistry)
3887	SHANZA TAHIR	TAHIR ALEEM	1100	933	555	473	56	73.4131	3.22026E+12	BS (Chemistry)
3888	MUHAMMAD SHEHROZ ARIF	MUHAMMAD ARIF	1100	1099	555	404	54	73.4105	3.66011E+12	BS (Chemistry)
3889	RUFAIDA MUSFERA	MUHAMMAD LATIF	1100	951	570	408	65	73.4101	3.51014E+12	BS (Chemistry)
3890	AYESHA TANVEER	MUHAMMAD TANVEER SANDHU	1100	911	555	447	61	73.4077	3.31003E+12	BS (Chemistry)
3891	MUBEEN AHMAD	MUHAMMAD ASLAM	1100	941	555	454	58	73.4041	3.31022E+12	BS (Chemistry)

3892	MATLOOB AKMAL	MUHAMMAD AKMAL	1100	931	555	459	58	73.4017	3.32028E+12	BS (Chemistry)
3893	BAIRMAN ABDULLAH	MUHAMMAD AKRAM	1100	992	555	480	51	73.4004	3.31065E+12	BS (Chemistry)
3894	NOOR FATIMA	ZAHID RAUF	1100	1013	555	462	52	73.4003	3.31008E+12	BS (Chemistry)
3895	SANA BASHIR	BASHIR AHMAD	1100	1056	570	475	49	73.4	3.65015E+12	BS (Chemistry)
3896	MUHAMMAD AHMAD	SAEED AHMAD	1100	993	570	462	55	73.3976	3.33017E+12	BS (Chemistry)
3897	MUHAMMAD FAIZAN	GHULAM RASOOL	1100	919	555	413	65	73.3879	3.31045E+12	BS (Chemistry)
3898	UKASHA JUNAID	JUNAID AHMAD	1100	959	555	415	62	73.3869	3.65022E+12	BS (Chemistry)
3899	SALEHA AKHTAR	MUHAMMAD AKHTAR	1100	820	505	401	68	73.3854	3.33036E+12	BS (Chemistry)
3900	MUJTABA HUSSAIN	ABDUL GHAFFAR	1100	970	555	439	58	73.3842	3.33033E+12	BS (Chemistry)
3901	FIZA ZIA	ZIA-UL-QAYUM AMJAD	1100	1056	555	477	47	73.3838	3.31029E+12	BS (Chemistry)
3902	SIDRA TAYYAB	MUHAMMAD TAYYAB	1100	1035	555	443	53	73.3732	3.31046E+12	BS (Chemistry)
3903	SYEDA BINT UL HUDA	AZHAR SHAH	1100	987	555	408	61	73.3723	3.31011E+12	BS (Chemistry)
3904	ALEEZA ASGHAR	ASGHAR ALI	1100	962	555	354	70	73.3715	3.3304E+12	BS (Chemistry)
3905	MUHAMMAD ABDULLAH	MUHAMMAD ARSHAD KHAN	1100	1013	555	380	63	73.3678	3.31035E+12	BS (Chemistry)
3906	AMNA AZIZ	AZIZ-UR-REHMAN	1100	896	555	439	63	73.3661	3.3203E+12	BS (Chemistry)
3907	FARHAN ALI	ISHFAQ AHMAD	1100	982	555	440	57	73.3656	3.61036E+12	BS (Chemistry)
3908	SAMAN FATIMA	SAMAN FATIMA	1100	1001	555	423	58	73.3649	3.32038E+12	BS (Chemistry)
3909	RAYAN AHMAD	KALEEM AHMAD	1100	1040	570	475	50	73.3636	3.3104E+12	BS (Chemistry)
3910	ADAN MARYUM	MUHAMMAD ASHFAQ	1100	998	555	454	54	73.3587	3.31056E+12	BS (Chemistry)
3911	MUHAMMAD AWAIS	MUHAMMAD SADIQ	1100	927	555	438	61	73.3575	3.33022E+12	BS (Chemistry)
3912	RIDA SHAHEEN RUSTAM	RUSTAM ALI	1100	875	555	368	74	73.3555	3.31068E+12	BS (Chemistry)
3913	SALMAN KHAN	ILYAS KHAN	1100	957	600	521	53	73.35	2.23018E+12	BS (Chemistry)
3914	MUHAMMAD ZEESHAN	ZAHOOR AHMAD	1100	1025	555	418	57	73.3491	3.54026E+12	BS (Chemistry)
3915	AIZA HAMAYUN	QAISER FAROOQ HAMAYUN	1100	952	555	403	64	73.3474	3.31031E+12	BS (Chemistry)
3916	SALIHA BATOOL	NASIR ALI	1100	906	550	437	62	73.3455	7.11037E+12	BS (Chemistry)
3917	MUHAMMAD ABDUL REHMAN	IMRAN ALI	1100	969	570	443	59	73.3431	3.5503E+12	BS (Chemistry)
3918	MUHAMMAD RIYAN ALI	IRFAN ALI	1100	989	555	399	62	73.3403	3.33036E+12	BS (Chemistry)
3919	MALAIKA IRFAN	IRFAN AHMAD	1100	969	505	453	50	73.3382	3.41013E+12	BS (Chemistry)
3920	HUDA	MUHAMMAD ATHAR IQBAL	1100	1002	555	459	53	73.3381	3.3304E+12	BS (Chemistry)
3921	AIMA SAJJAD	SAJJAD MOHI UD DIN	1100	956	555	460	56	73.3376	3.31044E+12	BS (Chemistry)
3922	SEHAR AMAN	AMAN ULLAH	1100	1015	555	445	54	73.3359	3.34031E+12	BS (Chemistry)
3923	AREEBA CHAUDHARY	AJMAL HUSSAIN	1100	942	555	467	56	73.3341	3.31007E+12	BS (Chemistry)
3924	AIMAN AKRAM	MUHAMMAD AKRAM	1100	930	555	473	56	73.3312	3.66019E+12	BS (Chemistry)

3925	HAFIZA MARYAM RAMZAN	MALIK MUHAMMAD RAMZAN	1100	1057	555	453	50	73.3138	3.31046E+12	BS (Chemistry)
3926	HAIQA ADNAN	ADNAN RASHEED	1100	967	555	417	61	73.3132	3.31044E+12	BS (Chemistry)
3927	NOOR UL HUDA	SAIF UR REHMAN	1100	953	555	461	56	73.3098	3.33017E+12	BS (Chemistry)
3928	MUHAMMAD USMAN	SUBA KHAN	1100	1041	555	446	52	73.299	3.34011E+12	BS (Chemistry)
3929	LAIBA MUBASHAR	MUBASHAR HASSAN	1100	930	555	428	62	73.2987	3.53011E+12	BS (Chemistry)
3930	MINAHIL JAMIL	MUHAMMAD JAMIL	1100	975	555	420	60	73.2936	3.31027E+12	BS (Chemistry)
3931	MARIAM NAVEED	MUHAMMAD NAVEED	1100	965	570	482	54	73.2866	3.33038E+12	BS (Chemistry)
3932	HIJAB YASEEN	MUHAMMAD YASEEN	1100	914	555	384	69	73.2841	3.5502E+12	BS (Chemistry)
3933	MUHAMMAD ABDULLAH	MUHAMMAD NAWAZ	1100	975	555	442	57	73.2828	3.45014E+12	BS (Chemistry)
3934	ALEEHA ARSHAD	MUHAMMAD ARSHAD	1100	942	570	410	65	73.2698	3.33039E+12	BS (Chemistry)
3935	SADIA NOOR	FURQAN HAMEED	1100	972	555	421	60	73.2659	3.31036E+12	BS (Chemistry)
3936	MALAIKA ZAHID	ZAHID MAQSOOD SHAKIR	1100	993	555	440	56	73.2656	3.33033E+12	BS (Chemistry)
3937	AYESHA WAHEED	ABDUL WAHEED	1100	990	570	499	50	73.2632	3.3103E+12	BS (Chemistry)
3938	MAHAM TARIQ	TARIQ MUSTAFA	1100	986	555	436	57	73.2585	3.81012E+12	BS (Chemistry)
3939	MUHAMMAD ALI NAWAZ	RAB NAWAZ	1100	1029	555	429	55	73.2528	3.22037E+12	BS (Chemistry)
3940	AQSA FATIMA	FAQIR HUSSAIN	1100	1025	555	394	60	73.2518	3.11033E+12	BS (Chemistry)
3941	MINAHIL IMRAN	IMRAN ANJUM	1100	936	555	461	57	73.2462	3.31027E+12	BS (Chemistry)
3942	MUHAMMAD AHMAD JAVED	JAVED IQBAL	1100	1087	570	456	49	73.2455	3.5503E+12	BS (Chemistry)
3943	HADIA KALEEM	KALEEM ULLAH	1100	950	555	439	59	73.2388	3.13041E+12	BS (Chemistry)
3944	MUHAMMAD FARHAN	MUHAMMAD RAMZAN	1100	1026	555	408	58	73.2359	3.23035E+12	BS (Chemistry)
3945	AROOJ FATIMA	KHALID MAHMOOD	1100	1066	570	459	50	73.2306	3.31024E+12	BS (Chemistry)
3946	MUHAMMAD WASIF	MUHAMMAD FAZAL	1100	1025	555	475	49	73.2302	3.31051E+12	BS (Chemistry)
3947	ZAID ABDULLAH	MEHBOOB ALAM	1100	967	555	408	62	73.2268	3.31066E+12	BS (Chemistry)
3948	MAIDA SHAHID	SHAHID IQBAL	1100	986	555	465	53	73.226	3.33011E+12	BS (Chemistry)
3949	ISHA FATIMA	DALMEER ALI QAISAR	1100	1008	555	439	55	73.2206	3.32051E+12	BS (Chemistry)
3950	WARDA ASIF	MUHAMMAD ASIF	1100	1004	555	441	55	73.2196	3.3102E+12	BS (Chemistry)
3951	MUHAMMAD FAISAL ALTAF	HAFIZ MUHAMMAD SALMAN SAEED	1100	990	555	448	55	73.2162	3.31028E+12	BS (Chemistry)
3952	SEHAR NADEEM	MUHAMMAD NADEEM	1100	1028	555	414	57	73.2148	3.31014E+12	BS (Chemistry)
3953	IQRA	M . RAMZAN	1100	899	555	442	62	73.2101	6.11019E+12	BS (Chemistry)
3954	ALI AKBAR	ZAFAR IQBAL	1100	916	555	426	63	73.2088	3.6601E+12	BS (Chemistry)
3955	EASHA FATIMA	MUNAWAR ABBAS	1100	992	555	469	52	73.2059	3.32021E+12	BS (Chemistry)
3956	USMAN HAIDER	ISHAQ AHMAD	1100	988	555	471	52	73.205	3.61027E+12	BS (Chemistry)
3957	EMAN FATIMA	MEHBOOB ALAM	1100	890	555	476	58	73.2024	3.31022E+12	BS (Chemistry)

3958	MUHAMMAD ARHAM FARAZ	SARFRAZ AHMAD	1100	926	555	443	60	73.2004	3.41014E+12	BS (Chemistry)
3959	SHARYAR AMJAD	AMJAD HUSSAIN	1100	981	555	430	58	73.1977	3.4105E+12	BS (Chemistry)
3960	ABDUL HASEEB	AMANAT ALI	1100	1033	555	411	57	73.1889	3.43011E+12	BS (Chemistry)
3961	AMNA NAWAZ	MUHAMMAD NAWAZ	1100	969	555	421	60	73.1841	3.34307E+11	BS (Chemistry)
3962	SUBAYYAL AZEEM	MUHAMMAD AZEEM	1100	986	555	368	66	73.1828	3.51029E+12	BS (Chemistry)
3963	QURRAT UL AIN	MUHAMMAD NASEER	1100	875	570	443	65	73.1794	3.22037E+12	BS (Chemistry)
3964	SAIDA AHMAD BUKHSH	AHMAD BUKHSH	1100	998	555	421	58	73.175	3.32024E+12	BS (Chemistry)
3965	MARYAM SHAHZAD	MUHAMMAD SHAHZAD	1100	962	555	402	63	73.1661	3.31029E+12	BS (Chemistry)
3966	LAIBA RIASAT	RIASAT ALI	1100	1019	555	462	51	73.1639	3.31029E+12	BS (Chemistry)
3967	SYEDA TAYYABA SAEED	SYED SAEED UR RAHMAN	1100	967	555	392	64	73.1619	3.31029E+12	BS (Chemistry)
3968	M.HUZAIFA FAHEEM	M.FAHEEM	1100	988	570	460	55	73.156	3.31021E+12	BS (Chemistry)
3969	SHANZAY WASIF	MIAN WASIF JAVED	1100	978	555	401	62	73.1484	3.31001E+12	BS (Chemistry)
3970	FAZAL AHMAD	IMDAD HUSSAIN	1100	972	555	404	62	73.1469	3.11043E+12	BS (Chemistry)
3971	MUHAMMAD ABDULLAH JAVID	MUHAMMAD JAVID RASHEED	1100	1012	555	480	49	73.1459	3.33017E+12	BS (Chemistry)
3972	HINA TAHIR KHAN	MUHAMMAD TAHIR KHAN	1100	1006	555	372	64	73.1445	3.31045E+12	BS (Chemistry)
3973	SARMAD JAVAID CHATTHA	NASIR JAVAID IQBAL CHATTHA	1100	1023	555	467	50	73.1432	3.13022E+12	BS (Chemistry)
3974	MUHAMMAD AHMAD	ZAFAR IQBAL	1100	944	555	418	62	73.1401	3.31044E+12	BS (Chemistry)
3975	AMMAD AKRAM	MUHAMMAD AKRAM	1100	1053	555	474	47	73.1398	3.11036E+12	BS (Chemistry)
3976	SADAF BATOOL	ALI RAZA	1100	965	550	455	55	73.1364	3.31004E+12	BS (Chemistry)
3977	HADISA BANO	QAMBAR HUSSAIN	1100	924	555	428	62	73.1351	3.22029E+12	BS (Chemistry)
3978	MUHAMMAD UMER	MUHAMMAD TAHIR SHOUKAT	1100	924	555	465	57	73.1351	3.65023E+12	BS (Chemistry)
3979	MUHAMMAD HARRIS	FAZAL HUSSAIN	1100	935	570	449	60	73.1316	3.31032E+12	BS (Chemistry)
3980	LAIBA AZEEM	MUHAMMAD AZEEM	1100	973	555	381	65	73.131	3.82011E+12	BS (Chemistry)
3981	RIMSHA	UMAR HAYAT	1100	917	555	461	58	73.128	3.31059E+12	BS (Chemistry)
3982	FARZAM HAIDER	FAYYAZ AHMAD	1100	982	555	443	56	73.1277	3.31029E+12	BS (Chemistry)
3983	GULFRAZ HUSSAIN	MUHAMMAD KHAN	1100	1034	570	466	51	73.1263	3.64017E+12	BS (Chemistry)
3984	ABEERA REHMAT KHAN	MUHAMMAD ZAHOOR	1100	963	555	445	57	73.1177	3.64016E+12	BS (Chemistry)
3985	AYESHA ROMAN ALVI	MUHAMMAD ASIF ALVI	1100	896	555	427	64	73.1175	3.63028E+12	BS (Chemistry)
3986	BISMILLAH	MUHAMMAD ZEESHAN	1100	913	555	448	60	73.1162	3.31021E+11	BS (Chemistry)
3987	MEERAB TANVEER	TANVEER HUSSAIN	1100	1001	555	448	54	73.1162	3.33033E+12	BS (Chemistry)
3988	UMM-E-HABIBA	MOHSIN ALI	1100	972	555	433	58	73.1145	3.46016E+12	BS (Chemistry)
3989	SHANZA SHAHZAD	SHAHZAD FAROOQ	1100	984	555	449	55	73.1067	3.13049E+12	BS (Chemistry)
3990	FIZZA ANMOL	NASEER AHMAD	1100	950	555	392	65	73.0983	3.6502E+12	BS (Chemistry)

3991	EMAN FATIMA	MUHAMMAD ASGHAR KHAN	1100	994	555	466	52	73.0983	3.64015E+12	BS (Chemistry)
3992	SYED WAJEEH HAIDER	SYED FIDA HUSSAIN	1100	933	600	553	50	73.0955	3.31009E+12	BS (Chemistry)
3993	HADIQA TAHIR	TAHIR AHMED	1100	987	555	425	58	73.0912	3.31005E+12	BS (Chemistry)
3994	NATASHA	ZULFIQAR ALI	1100	954	555	412	62	73.0885	3.5502E+12	BS (Chemistry)
3995	MISHAL EMAAN	LIAQAT ALI	1100	1036	555	452	51	73.0869	3.34011E+12	BS (Chemistry)
3996	MUHAMMAD ASIM	MUNIR HUSSAIN	1100	976	555	386	64	73.0831	3.5501E+12	BS (Chemistry)
3997	RABIA BUSRI SHAHID	SHAHID HUSSAIN	1100	1091	505	359	55	73.0812	3.34011E+12	BS (Chemistry)
3998	ALISHBA FATIMA	ABDUL MAJEED	1100	1033	505	426	49	73.0796	3.12036E+12	BS (Chemistry)
3999	MUHAMMAD MOHSIN	MUHAMMAD ISMAIL	1100	983	555	449	55	73.0794	3.11034E+12	BS (Chemistry)
4000	MEHAK IMRAN	SHEIKH TAHIR IMRAN	1100	965	555	406	62	73.0641	3.54041E+12	BS (Chemistry)
4001	ZAINAB ADREES	MUHAMMAD ADREES	1100	1007	555	407	59	73.0636	3.31024E+12	BS (Chemistry)
4002	HAMMAD AKMAL	MUHAMMAD AKMAL	1100	949	555	451	57	73.0602	3.11029E+12	BS (Chemistry)
4003	HUZAIFA KHALIL	KHALIL UR REHMAN	1100	987	555	454	54	73.0587	3.13046E+12	BS (Chemistry)
4004	NOOR FATIMA	MUHAMMAD HAROON	1100	981	555	420	59	73.0572	3.33017E+12	BS (Chemistry)
4005	RABIA AZAM	MUHAMMAD AZAM	1100	998	555	441	55	73.056	3.65019E+12	BS (Chemistry)
4006	MAHEEN FATIMA	BASHIR AHMAD	1100	1080	555	407	54	73.0545	3.6402E+12	BS (Chemistry)
4007	MOMINA NAYYAB	ALLAH DITTA	1100	967	555	464	54	73.0538	3.31025E+12	BS (Chemistry)
4008	IFRA QAYYUM	ABDUL QAYYUM	1100	953	555	434	59	73.0504	3.54047E+12	BS (Chemistry)
4009	SALAH U DIN	MUHAMMAD DIN	1100	964	555	421	60	73.0477	3.13038E+12	BS (Chemistry)
4010	MUHAMMAD RAZA UL HASSAN	HAFIZ MUHAMMAD IBRAHIM	1100	1081	505	410	48	73.0382	3.66031E+12	BS (Chemistry)
4011	HAMNA SALEEM	MUHAMMAD SALEEM	1100	918	555	444	60	73.0364	3.31039E+12	BS (Chemistry)
4012	IMAMA SAMREEN	ABDUL HAQ	1100	1015	570	474	51	73.0292	3.33038E+12	BS (Chemistry)
4013	NADIA JAFIR	GHULAM JAFIR	1100	954	570	460	57	73.0287	3.34031E+12	BS (Chemistry)
4014	MUNEEBA	ZULFIQAR SADIQ	1100	1083	505	301	64	73.0176	3.31002E+12	BS (Chemistry)
4015	EISHA FATIMA	ARIF KARIM	1100	861	555	428	66	73.0169	3.3103E+12	BS (Chemistry)
4016	SABAHAT SHARIF	MUHAMMAD SHARIF SARWAR	1100	935	555	435	60	73.0135	3.65023E+12	BS (Chemistry)
4017	KINZA NAZ	MUHAMMAD BAKHSH	1100	977	555	473	52	73.0131	3.32021E+12	BS (Chemistry)
4018	PARIZA SHAHBAZ	MUHAMMAD SHAHBAZ	1100	919	555	443	60	73.0095	3.31019E+12	BS (Chemistry)
4019	MUHAMMAD HAIRAM RIZWAN	MUHAMMAD RIZWAN GHAZI	1100	756	555	429	73	73.0074	3.32026E+12	BS (Chemistry)
4020	ALI AHMED	MUHAMMAD AHMAD	1100	932	555	392	66	73.0074	3.11036E+12	BS (Chemistry)
4021	GUL AHMER	ASHIQ HUSSAIN	1100	1010	555	360	65	73.005	3.22032E+12	BS (Chemistry)
4022	AHMAD HASSAN	KHALID SALEEM	1100	1041	570	498	46	73.0014	3.33035E+12	BS (Chemistry)
4023	RIDA MAZHAR	MAZHAR RIAZ	1100	1002	570	389	63	73.001	3.31007E+12	BS (Chemistry)

4024	HAFIZ MUHAMMAD MOHSIN FAREED	ZAHID SAEED	1100	948	555	423	58	73.0004	3.53022E+12	BS (Chemistry)
4025	ZAINAB ABBAS	ABBAS ALI	1100	963	555	428	59	72.9987	3.5502E+12	BS (Chemistry)
4026	ALI HASSAN	ALTAF HUSSAIN	1100	1018	555	415	57	72.996	3.4302E+12	BS (Chemistry)
4027	MARYAM NAZEER	NAZEER AHMAD	1100	880	555	381	71	72.9946	3.5302E+12	BS (Chemistry)
4028	MUHAMMAD SAQLAIN	GHULAM QASIM	1100	1075	505	412	48	72.9934	3.22023E+12	BS (Chemistry)
4029	HIBA FATIMA	MUHAMMAD MEHMOOD ASIF	1100	944	555	430	60	72.9887	3.31044E+12	BS (Chemistry)
4030	MUHAMMAD IBRAHIM	NAZIR AHMED	1100	1005	570	486	50	72.988	3.33034E+12	BS (Chemistry)
4031	AADIL SHABBIR	SHABBIR AHMAD	1100	948	505	450	51	72.9872	3.5405E+12	BS (Chemistry)
4032	EMAAN FATIMA	EHSAN ELAHI	1100	995	555	456	53	72.985	3.31045E+12	BS (Chemistry)
4033	LAIBA ADREES	MUHAMMAD ADREES	1100	1009	505	469	44	72.9796	3.31036E+12	BS (Chemistry)
4034	AMAN RASHID	RASHID SHAFI	1100	973	555	393	63	72.9796	3.53026E+12	BS (Chemistry)
4035	WAJEEHA SOHAIL	HAFIZ SOHAIL AHMAD	1100	940	555	454	57	72.9769	3.31028E+12	BS (Chemistry)
4036	ALISHBA	SHOUKAT ALI	1100	873	555	399	69	72.9767	3.31021E+12	BS (Chemistry)
4037	MALIKA IRFAN	MUHAMMAD IRFAN	1100	911	555	439	61	72.9752	3.5502E+12	BS (Chemistry)
4038	AYESHA FAROOQ	MUHAMMAD FAROOQ	1100	1018	555	422	56	72.9744	3.31056E+12	BS (Chemistry)
4039	ROHINA AZHAR	AGHA AZHAR BASHIR	1100	922	555	463	57	72.9725	3.31026E+12	BS (Chemistry)
4040	HAMDA ANWAAR	ANWAAR AHMAD	1100	1010	555	426	56	72.9725	3.31009E+12	BS (Chemistry)
4041	SAMAVIA AKRAM	MUHAMMAD AKRAM	1100	1009	555	456	52	72.9668	3.66018E+12	BS (Chemistry)
4042	MUTEEBA IJAZ	MUHAMMAD IJAZ TARIQ	1100	998	555	454	53	72.9587	3.31068E+12	BS (Chemistry)
4043	MUHAMMAD MOHSIN	MUHAMMAD MAQBOOL	1100	998	555	454	53	72.9587	3.33021E+12	BS (Chemistry)
4044	ADAN GHANI	ARIF MEHMOOD	1100	843	555	436	66	72.9585	3.31001E+12	BS (Chemistry)
4045	FAIZA AHSAN	AHSAN UL HAQ	1100	988	555	385	63	72.9563	3.3103E+12	BS (Chemistry)
4046	RAHYMA AHMED RANA	ZUBAIR AHMAD KHAN	1100	1002	1100	925	51	72.9546	3.31009E+12	BS (Chemistry)
4047	FATIMA PERVEEN	MUHAMMAD HABIB UR REHMAN	1100	989	555	451	54	72.9511	3.11041E+12	BS (Chemistry)
4048	ATEEQ UR REHMAN	SHAFIQUE UR REHMAN	1100	867	570	458	63	72.9508	3.31006E+12	BS (Chemistry)
4049	ALINA SHABBIR	GHULAM SHABBIR	1100	1021	555	494	46	72.9482	3.61045E+12	BS (Chemistry)
4050	MAHAM SAEED	MUHAMMAD SAEED	1100	933	555	457	57	72.9482	3.31009E+12	BS (Chemistry)
4051	MUNAZZA HUSNAIN	HAFIZ MUHAMMAD HUSNAIN	1100	866	555	439	64	72.9479	3.31026E+12	BS (Chemistry)
4052	ASAD MUBEEN	SHAMASUL HAQ	1100	975	555	495	49	72.9477	3.84058E+12	BS (Chemistry)
4053	AFIFA FAYYAZ	FAYYAZ AHMAD	1100	1015	570	442	55	72.945	3.66014E+12	BS (Chemistry)
4054	MUHAMMAD ARSLAN AYUB	M AYUB	1100	951	570	475	55	72.9364	3.31031E+12	BS (Chemistry)
4055	NEHA KOKUB	FAQEER HUSSAIN	1100	934	555	471	55	72.9322	3.31043E+12	BS (Chemistry)
4056	ASAD EHSAN	EHSAN ULLAH	1100	901	555	458	59	72.9295	3.43012E+12	BS (Chemistry)

4057	AYESHA ISHTIAQ	ISHTIAQ AHMAD	1100	949	570	453	58	72.9239	3.3302E+12	BS (Chemistry)
4058	MEERAB MEHMOOD	MEHMOOD UL HASSAN	1100	1080	505	395	50	72.9198	3.34021E+12	BS (Chemistry)
4059	MUHAMMAD UZAIR UMAR	FAIZ HUSSAIN	1100	993	555	478	50	72.9196	3.22039E+12	BS (Chemistry)
4060	HUMAIRA SALEEM	MUHAMMAD SALEEM	1100	997	570	466	53	72.9172	3.31004E+12	BS (Chemistry)
4061	MEHWISH NABEEL	NABEEL AHMAD	1100	806	555	439	68	72.9115	3.33028E+12	BS (Chemistry)
4062	HASSAN AFTAB AHMAD	AFTAB SADIQ AHMAD	1100	909	555	424	63	72.9098	3.31028E+12	BS (Chemistry)
4063	LAIBA ZAFAR	ZAFAR IQBAL	1100	1035	555	390	59	72.9084	3.41037E+12	BS (Chemistry)
4064	ALISHA BIBI	MUHAMMAD ALI	1100	991	555	464	52	72.9084	3.34031E+12	BS (Chemistry)
4065	IMAN FATIMA	MAZHAR IQBAL	1100	953	570	443	59	72.9067	3.43018E+12	BS (Chemistry)
4066	NOOR FATIMA	MUHAMMAD YOUSAF	1100	961	570	454	57	72.9038	3.5502E+12	BS (Chemistry)
4067	AYESHA HUSNA	DILBAR HUSSAIN	1100	888	555	464	59	72.8993	3.31028E+12	BS (Chemistry)
4068	MEERAB HAYAT	SIKANDAR HAYAT ABID	1100	940	555	445	58	72.8905	3.31014E+12	BS (Chemistry)
4069	ABDULLAH SALEH	MUHAMMAD ASHRAF	1100	980	555	484	50	72.8895	3.33033E+12	BS (Chemistry)
4070	NOOR FATIMA ZUBAIR	MUHAMMAD ZUBAIR	1100	989	555	472	51	72.8862	3.31023E+12	BS (Chemistry)
4071	SWERA SHABBIR	SHABBIR HUSSAIN	1100	1010	555	417	57	72.886	3.54036E+12	BS (Chemistry)
4072	TAHA ABDUL RAHIM	MUHAMMAD MUMTAZ	1100	994	555	462	52	72.8821	3.33013E+12	BS (Chemistry)
4073	FAIZA GULL	MUHAMMAD ARSHAD	1100	1021	555	463	50	72.8725	3.31051E+12	BS (Chemistry)
4074	RIMSHA RANA	IJAZ ALI KHAN	1100	835	555	468	62	72.87	3.31027E+12	BS (Chemistry)
4075	MAHAM SHAHID	SHAHID IQBAL	1100	961	555	434	58	72.8686	3.31005E+12	BS (Chemistry)
4076	AYMA JAMAL	CH ILAM DIN CHAUHAN	1100	1010	555	461	51	72.8644	3.31008E+12	BS (Chemistry)
4077	MINAHIL ABID	ABID HUSSAIN	1100	997	555	460	52	72.8558	3.31056E+12	BS (Chemistry)
4078	AYESHA WAHEED	MUHAMMAD WAHEED AKHTAR	1100	966	570	458	56	72.8508	3.31035E+12	BS (Chemistry)
4079	ALI MURTAZA	FALAK SHER	1100	992	555	418	58	72.8491	3.32021E+12	BS (Chemistry)
4080	MARIAM REHMAN	ABAD UR REHMAN	1100	923	555	438	60	72.8484	3.3101E+12	BS (Chemistry)
4081	MUHAMMAD SHEERAZ ZAMAN	MUHAMMAD ZAMAN	1100	985	555	451	54	72.842	3.22036E+12	BS (Chemistry)
4082	MISHAL	MUHAMMAD SARFRAZ ANJUM	1100	986	555	480	50	72.8368	3.31056E+12	BS (Chemistry)
4083	LAIBA TASAWAR	TASAWAR ALI KHAN	1100	1004	570	476	51	72.8344	4.25013E+12	BS (Chemistry)
4084	HAMMAD RASHEED	ABDUL RASHID ANWAR	1100	977	555	403	61	72.8293	3.84061E+12	BS (Chemistry)
4085	NOOR UL HUDA	MUHAMMAD ANWAR	1100	1019	555	441	53	72.8287	3.53017E+12	BS (Chemistry)
4086	HOORIA ALMAS	MUHAMMAD SHARIF	1100	1011	555	408	58	72.8268	3.33032E+12	BS (Chemistry)
4087	KOMAL MEHMOOD	ASJAD MEHMOOD	1100	957	555	413	61	72.8243	3.31028E+12	BS (Chemistry)
4088	SAMAVIA	SHAMSHAD ALI	1100	1029	555	384	60	72.8204	3.31029E+12	BS (Chemistry)
4089	HADIA TARIQ	TARIQ SALEEM GILL	1100	1027	570	441	54	72.8196	3.31028E+12	BS (Chemistry)

4090	HAFSA SHAKEEL	SHAKEEL AHMAD ANJUM	1100	1030	555	435	53	72.8044	3.53028E+12	BS (Chemistry)
4091	EMAAN FATIMA	MUHAMMAD HAYAT	1100	1014	555	406	58	72.8004	3.33017E+12	BS (Chemistry)
4092	HARAM ABRAR	ABRAR HUSSAIN	1100	991	555	462	52	72.8003	3.33025E+12	BS (Chemistry)
4093	MUSKAN	PERVAIZ MASIH	1100	857	555	389	71	72.7997	3.31021E+12	BS (Chemistry)
4094	MOAZMA NASIR	NASIR MEHMOOD	1100	963	555	439	57	72.7933	3.31012E+12	BS (Chemistry)
4095	USHNA ZIA	ARIF ZIA	1100	892	555	460	59	72.7922	3.5503E+12	BS (Chemistry)
4096	ZOHA TARIQ	TARIQ MAHMOOD	1100	936	555	423	61	72.7922	3.33035E+12	BS (Chemistry)
4097	RADAIKA SHABBIR	MUHAMMAD SHABBIR AHMAD	1100	1001	555	442	54	72.7919	3.32029E+12	BS (Chemistry)
4098	MOMNA ZAIB	AURANG ZAIB	1100	952	505	391	59	72.7913	3.31068E+12	BS (Chemistry)
4099	RANA MUHAMMAD SOBAN KHAN	ABU BAKAR REHMAN KHAN	1100	1014	555	391	60	72.7896	3.31021E+12	BS (Chemistry)
4100	HADIA ADNAN	ADNAN SHARIF	1100	947	555	447	57	72.7895	3.31022E+12	BS (Chemistry)
4101	MAKKIT UL MUBBRAH	MUHAMMAD AKRAM	1100	924	555	429	61	72.7892	3.52012E+12	BS (Chemistry)
4102	MUHAMMAD JUNAID HASSAN	MUHAMMAD HANIF	1100	965	555	423	59	72.7831	3.84011E+12	BS (Chemistry)
4103	ZUNAIRA SAFDAR	SAFDAR ALI	1100	1009	555	423	56	72.7831	3.54033E+12	BS (Chemistry)
4104	HINA MUSHTAQ	MUHAMMAD MUSHTAQ	1100	1024	555	445	52	72.7814	3.6401E+12	BS (Chemistry)
4105	ANEEZA SUFIAN	MUHAMMAD SUFIAN IDREES	1100	955	555	428	59	72.7806	3.3102E+12	BS (Chemistry)
4106	HAMMAD HUSSNAIN	BASHARAT ALI	1100	919	570	443	61	72.7794	3.31039E+12	BS (Chemistry)
4107	MUHAMMAD HAMMAD ADREES	MUHAMMAD ADREES MUJAHID	1100	1035	555	432	53	72.7787	3.31047E+12	BS (Chemistry)
4108	AROOJ FATIMA	FARMAN HAIDER	1100	994	555	423	57	72.774	4.20003E+12	BS (Chemistry)
4109	MUHAMMAD ZOHAIB	SHAFQAT JAVED	1100	930	555	470	55	72.769	3.33035E+12	BS (Chemistry)
4110	AFEefa	QAMAR SHAHZAD	1100	962	555	439	57	72.7661	3.31008E+12	BS (Chemistry)
4111	MUHAMMAD HASHAM	MUHAMMAD JAMIL	1100	994	505	479	43	72.7645	3.31029E+12	BS (Chemistry)
4112	NOOR FATIMA	MUHAMMAD ASGHAR	1100	896	570	485	57	72.7627	3.31027E+12	BS (Chemistry)
4113	SANAN KAFOOR KHALID	KHALID MEHMOOD	1100	965	555	430	58	72.7614	3.8203E+12	BS (Chemistry)
4114	LAIBA WASEEM	WASEEM AHMAD	1100	941	555	405	63	72.7555	3.31005E+12	BS (Chemistry)
4115	ADIL UMAR	ABDUL MAJEED	1100	1032	555	470	48	72.7509	3.31059E+12	BS (Chemistry)
4116	MUHAMMAD FAISAL	MUHAMMAD RIAZ	1100	1017	555	359	64	72.7418	3.51028E+12	BS (Chemistry)
4117	ARIBA YOUNIS	MUHAMMAD YOUNIS	1100	953	570	417	62	72.7383	3.32039E+12	BS (Chemistry)
4118	MUZAMMAL BILAL FARID	GHULAM MUSTAFA	1100	993	555	408	59	72.7359	3.64021E+12	BS (Chemistry)
4119	MARYAM	GHULAM MURTAZA	1100	830	555	431	67	72.7337	3.31008E+12	BS (Chemistry)
4120	AHMAD MUSTAFA	MUHAMMAD MUSTAFA	1100	1010	550	425	55	72.7273	3.33036E+12	BS (Chemistry)
4121	HAMMAD SARWAR	GHULAM SARWAR	1100	895	555	435	62	72.7226	3.31046E+12	BS (Chemistry)
4122	ASMA ASIF	MUHAMMAD ASIF CHAUDHRY	1100	919	555	445	59	72.7177	3.31028E+12	BS (Chemistry)

4123	MUHAMMAD DAWOOD ASIF	MUHAMMAD ASIF	1100	951	555	414	61	72.7148	3.31023E+12	BS (Chemistry)
4124	AYESHA RASOOL	GHULAM RASOOL	1100	1012	555	472	49	72.7135	3.31022E+12	BS (Chemistry)
4125	TAYYABA ABBAS	MUHAMMAD ABBAS	1100	824	555	367	76	72.7105	3.3105E+12	BS (Chemistry)
4126	UMAIRA AFZAL	MUHAMMAD AFZAL	1100	848	555	451	63	72.7057	3.55011E+12	BS (Chemistry)
4127	SONIA ISMAIL	MUHAMMAD ISMAIL	1100	980	555	451	54	72.7057	3.66013E+12	BS (Chemistry)
4128	ABDUL MOIZ AFZAL	MUHAMMAD AFZAL RASHID	1100	1008	555	422	56	72.7017	3.31003E+12	BS (Chemistry)
4129	SAMAN ZAIN	ALLAH BAKHSH	1100	960	555	461	54	72.7007	3.3105E+12	BS (Chemistry)
4130	MEERAB	SIKANDAR NAZIR	1100	981	555	406	60	72.7004	3.54044E+12	BS (Chemistry)
4131	MUHAMMAD TAHA AMJAD	MUHAMMAD AMJAD	1100	1065	555	445	49	72.6996	3.31004E+12	BS (Chemistry)
4132	SACHAL EJAZ	EJAZ AHMAD	1100	996	555	391	61	72.6987	3.31067E+12	BS (Chemistry)
4133	SEHAR SHAHZAD	SHAHZAD ASGHAR	1100	943	570	444	59	72.6866	3.31009E+12	BS (Chemistry)
4134	ASADULLAH HAFEEZ	MUHAMMAD HAFEEZ ANWAR	1100	930	555	461	56	72.6825	3.31051E+12	BS (Chemistry)
4135	AHMAD SALEEM	MUHAMMAD SALEEM	1100	947	555	482	52	72.6814	3.2304E+12	BS (Chemistry)
4136	MAHAM NADEEM	MUHAMMAD NADEEM SAFDAR	1100	981	555	413	59	72.6788	3.31023E+12	BS (Chemistry)
4137	SYED AOUN ABBAS SHAH	RIZWAN HUSSAIN SHAH	1100	989	570	458	54	72.678	3.33017E+12	BS (Chemistry)
4138	ABDUL REHMAN	MUHAMMAD SATTAR	1100	998	555	397	60	72.6777	3.3102E+12	BS (Chemistry)
4139	RIMAL EISHA	SHABBIR HUSSAIN KHAN	1100	994	555	436	55	72.6767	3.31026E+12	BS (Chemistry)
4140	SYEDA AZKA BUKHARI	SYED MUKHTAR HUSSAIN SHAH	1100	991	555	430	56	72.6705	3.31021E+12	BS (Chemistry)
4141	AQSA	MUHAMMAD ARFAN	1100	966	555	450	55	72.6698	3.31029E+12	BS (Chemistry)
4142	ABUBAKAR ASHRAF	MUHAMMAD ASHRAF	1100	985	555	433	56	72.669	3.32027E+12	BS (Chemistry)
4143	MANAHAL FATIMA	NASIR JAVED	1100	930	570	458	58	72.6689	3.31001E+12	BS (Chemistry)
4144	SYED UZAIR HASSAN	SYED SAFDAR HUSSAIN SHAH	1100	1027	555	471	48	72.6686	3.23011E+12	BS (Chemistry)
4145	BAHADAR ALI	ALI SHER	1100	959	555	446	56	72.6626	3.13021E+12	BS (Chemistry)
4146	UMME HABIBA	MUHAMMAD SHEHZAD AZAM	1100	991	555	415	58	72.6597	3.31E+12	BS (Chemistry)
4147	SUKAINA FATIMA	ABID HUSSAIN	1100	937	555	457	56	72.6572	3.31016E+12	BS (Chemistry)
4148	MUHAMMAD AMIR	YOUSAF ALI	1100	979	555	458	53	72.6568	3.31062E+12	BS (Chemistry)
4149	SARA ZAFAR	ZAFAR IQBAL	1100	950	555	443	57	72.655	3.66012E+12	BS (Chemistry)
4150	FAIZA	MUHAMMAD TAHIR	1100	927	555	425	61	72.6548	3.81025E+12	BS (Chemistry)
4151	HAFIZ HAMMAD RASOUL	GHULAM RASOUL	1100	1024	555	430	51	72.6516	3.65016E+12	BS (Chemistry)
4152	MUQADDAS SAJID	SAJID ARIF KHAN	1100	983	555	404	60	72.6469	3.31024E+12	BS (Chemistry)
4153	MUHAMMAD ISHFAQ	AHMED SHER	1100	955	550	473	52	72.6455	3.83023E+12	BS (Chemistry)
4154	AMNA ANWAAR	ANWAAR UL HAQ	1100	954	555	463	54	72.6452	3.31001E+12	BS (Chemistry)
4155	ESHA FATIMA	JAMSHAID AHMAD	1100	978	555	436	56	72.6403	3.33013E+12	BS (Chemistry)

4156	HIJAB SHAHID	MUHAMMAD SHAHID AMEEN	1100	823	555	418	69	72.6401	3.66034E+12	BS (Chemistry)
4157	MUHAMMAD AALYAN	MUHAMMAD ASIF	1100	1040	555	449	50	72.6339	3.31052E+12	BS (Chemistry)
4158	MAZHAR IQBAL	ZAFAR IQBAL	1100	839	555	432	66	72.6332	3.23032E+12	BS (Chemistry)
4159	AHMAD ZUBAIR	MUHAMMAD ZUBAIR SAJID	1100	967	555	471	52	72.6322	3.6602E+12	BS (Chemistry)
4160	HAFIZA ALEEMA KASHIF	MOHAMMAD KASHIF	1100	984	555	455	53	72.631	3.5203E+12	BS (Chemistry)
4161	TEHREEM FATIMA	SHAFQAT ALI	1100	982	555	419	58	72.6304	3.31013E+12	BS (Chemistry)
4162	SIDRA NOREEN	IMDAD ULLAH	1100	959	555	475	52	72.6302	3.32024E+12	BS (Chemistry)
4163	MINAHIL KASHIF	KASHIF NADEEM	1100	888	555	459	59	72.629	3.31052E+12	BS (Chemistry)
4164	SADIA BATOOL	ZAHID IQBAL	1100	928	555	424	61	72.628	3.31026E+12	BS (Chemistry)
4165	ABEERA HAMEED	ABDUL HAMEED	1100	998	555	470	50	72.6236	3.31035E+12	BS (Chemistry)
4166	MUHAMMAD SAQLAIN	MUHAMMAD ASHRAF	1100	947	555	466	54	72.6165	3.34021E+12	BS (Chemistry)
4167	EMAN FATIMA	SAJJAD AHMAD	1100	926	555	432	60	72.6059	3.41046E+12	BS (Chemistry)
4168	ALEENA WAQAR RAJA	MUHAMMAD WAQAR AHMED RAJA	1100	1015	505	433	48	72.6046	3.72014E+12	BS (Chemistry)
4169	TAYYABA ARIF	ARIF SALEEM	1100	916	555	437	60	72.6034	3.31025E+12	BS (Chemistry)
4170	AMNA BIBI	GHULAM ABBAS	1100	979	555	457	53	72.6027	3.11042E+12	BS (Chemistry)
4171	AYESHA KHALID	KHALID MAHMUD	1100	1012	555	418	56	72.5946	3.66017E+12	BS (Chemistry)
4172	MUHAMMAD AHMAD	BASHARAT ALI	1100	975	570	418	60	72.5909	3.31055E+12	BS (Chemistry)
4173	AYESHA IQBAL	MUHAMMAD IQBAL	1100	928	555	438	59	72.5848	3.31028E+12	BS (Chemistry)
4174	ANAMTA	YASEEN	1100	928	555	438	59	72.5848	3.31028E+12	BS (Chemistry)
4175	MAMOONA SAKHAWAT	SAKHAWAT ALI	1100	935	555	390	65	72.5811	3.5503E+12	BS (Chemistry)
4176	MINAHIL IMTIAZ	IMTIAZ AHMAD SHAD	1100	931	555	429	60	72.5801	3.31004E+12	BS (Chemistry)
4177	MUHAMMAD AWAIS	MUHAMMAD RAFIQUE	1100	1019	555	429	54	72.5801	3.31006E+12	BS (Chemistry)
4178	MUHAMMAD TAUSEEF	MUHAMMAD ZAHID	1100	929	570	472	56	72.5785	3.31022E+12	BS (Chemistry)
4179	KAMRAN HAIDER	MAZHAR ABBAS	1100	901	555	444	60	72.5727	3.22026E+12	BS (Chemistry)
4180	UZAIR AHMAD	AMER MAHMOOD	1100	887	555	451	60	72.5693	3.61041E+12	BS (Chemistry)
4181	MUHAMMAD KASHIF	SAIF ULLAH	1100	931	555	451	57	72.5693	3.32025E+12	BS (Chemistry)
4182	MUHAMMAD ALAM ZAIB	MUHAMMAD AURANG ZAIB	1100	880	555	447	61	72.5622	3.13029E+12	BS (Chemistry)
4183	ISHMAL MANSHA	MUHAMMAD MANSHA	1100	966	555	411	60	72.5617	3.31024E+12	BS (Chemistry)
4184	ABUBAKAR GHAFOOR CHISHTI	ABDUL GHAFOOR	1100	1033	520	395	54	72.5612	3.32011E+12	BS (Chemistry)
4185	MUHAMMAD ALIYAN JAFFAR	JAFFAR HUSSAIN	1100	936	570	468	56	72.5589	3.65025E+12	BS (Chemistry)
4186	AYESHA KHALID	KHALID MAHMOOD	1100	936	555	463	55	72.5543	3.32024E+12	BS (Chemistry)
4187	SOHAIL AHMAD	ABUDL HAMEED	1100	846	555	501	56	72.5538	1000474334	BS (Chemistry)
4188	ABEEHA RAZZAQ	ABUL RAZZAQ	1100	1022	555	427	54	72.5538	3.11046E+12	BS (Chemistry)

4189	RAVIHA BASHIR	BASHIR AHMAD	1100	1037	555	412	55	72.5521	3.64025E+12	BS (Chemistry)
4190	ZIA UR REHAMAN	ZAFERIQBAL	1100	960	570	463	55	72.5502	3.53024E+12	BS (Chemistry)
4191	NOOR FATIMA	BASHIR AHMAD	1100	949	570	461	56	72.545	3.6602E+12	BS (Chemistry)
4192	MARYYAM TARIQ	TARIQ MAHMOOD	1100	976	555	487	49	72.5425	3.31031E+12	BS (Chemistry)
4193	EMAN FATIMA	MUHAMMAD ASLAM	1100	973	555	407	60	72.5364	3.13015E+12	BS (Chemistry)
4194	FAHEEM MANZOOR	MANZOOR AHMAD	1100	991	555	457	52	72.53	3.64015E+12	BS (Chemistry)
4195	FARWA MUSTAFA	GHULAM MUSTAFA	1100	972	555	422	58	72.5199	3.31052E+12	BS (Chemistry)
4196	ASMAR UR REHMAN	MUHAMMAD SHAFIQUE	1100	897	555	408	65	72.5177	3.31042E+12	BS (Chemistry)
4197	MINAHIL FAROOQ	FAROOQ AHMAD	1100	941	555	445	57	72.5177	3.33032E+12	BS (Chemistry)
4198	SANIA	MUHAMMAD RIAZ	1100	929	555	414	62	72.5148	3.31043E+12	BS (Chemistry)
4199	MUHAMMAD TALHA	ABID MUHAMMAD KHAN	1100	1018	600	495	50	72.5136	1.71018E+12	BS (Chemistry)
4200	MUHAMMAD ABDULLAH SHAHID	SHAHID SAEED	1100	927	570	411	64	72.5134	3.52003E+12	BS (Chemistry)
4201	MUHAMMAD ASAD MEHMOOD	MUHAMMAD MEHMOOD UL HASSAN	1100	989	555	428	56	72.5078	3.12026E+12	BS (Chemistry)
4202	ASHAN IJAZ	IJAZ HUSSAIN	1100	987	570	433	57	72.5077	3.22021E+12	BS (Chemistry)
4203	MUHAMMAD MOAZZAM RAZA	EAIZ AHMAD RAZA	1100	952	555	454	55	72.5041	3.44038E+12	BS (Chemistry)
4204	ALI RAZA	MUHAMMAD ASHRAF	1100	967	520	446	51	72.5035	3.53017E+12	BS (Chemistry)
4205	JAWAD AHMAD	MUZAFFAR HUSSAIN	1100	931	555	457	56	72.4936	3.66036E+12	BS (Chemistry)
4206	MEERAN ADEEL	MUHAMMAD SHABEER	1100	864	570	466	61	72.4899	3.31027E+12	BS (Chemistry)
4207	MUHAMMAD ALI	MUHAMMAD TARIQ MAHMOOD	1100	1006	555	419	56	72.485	3.21034E+12	BS (Chemistry)
4208	FAKIHA ISMAIL	MUHAMMAD ABUZAR GHAFFARI	1100	841	555	443	64	72.4823	3.31007E+12	BS (Chemistry)
4209	MUHAMMAD AHMAD	SAQIB ROUF	1100	982	555	431	56	72.4791	3.31039E+12	BS (Chemistry)
4210	ZUNAIRAH KASHIF	KASHIF BASHIR	1100	957	555	414	60	72.4784	3.31029E+12	BS (Chemistry)
4211	GHULAM FATIMA	GHULAM GHOUS	1100	883	555	429	63	72.471	3.31032E+12	BS (Chemistry)
4212	FAREED AHMAD	NASEER AHMAD	1100	806	555	416	70	72.4683	4.21013E+12	BS (Chemistry)
4213	AHSAN HUSSAIN	SHAHBAZ HUSSAIN	1100	909	555	475	55	72.4666	3.3302E+12	BS (Chemistry)
4214	MUHAMMAD USMAN ISRAR	ISRAR AHMAD CHAUDHARY	900	720	555	460	59	72.4649	3.6403E+12	BS (Chemistry)
4215	MUHAMMAD SABOOR SAFDAR	SAFDAR ALI IMRAN	1100	968	570	518	47	72.4632	3.31063E+12	BS (Chemistry)
4216	HAFIZ NOMAN HAIDER	MUHAMMAD ZAMAN	1100	959	505	409	55	72.4515	3.64025E+12	BS (Chemistry)
4217	AROOJ ASIF	ASIF JAVED	1100	923	555	475	54	72.4484	3.33031E+12	BS (Chemistry)
4218	HIFZA ARSHAD	ARSHAD MEHMOOD	1100	916	570	461	58	72.445	3.33016E+12	BS (Chemistry)
4219	ALI AHMAD	GHULAM QADIR	1100	943	555	413	61	72.4425	3.53018E+12	BS (Chemistry)
4220	AISHA NOOR	KASHIF HUSSAIN	1100	937	555	453	56	72.441	3.31031E+12	BS (Chemistry)
4221	FIZA KHALID	MUHAMMAD KHALID	1100	967	555	386	63	72.4376	3.65019E+12	BS (Chemistry)

4222	TUBA	SHAHID ALI	1100	932	555	411	62	72.4344	3.5502E+12	BS (Chemistry)
4223	MUHAMMAD TALHA SAEED	SAEED AHMAD	1100	974	555	449	54	72.4339	3.31007E+12	BS (Chemistry)
4224	ALI HAIDER	MUHAMMAD AMEEN	1100	889	555	440	61	72.4293	3.64028E+12	BS (Chemistry)
4225	MUHAMMAD HASSAN RAZA	MUHAMMAD AZAM	1100	886	570	423	65	72.4268	3.8407E+12	BS (Chemistry)
4226	SAIRA NISAR	NISAR AHMAD	1100	993	555	380	62	72.4223	3.31037E+12	BS (Chemistry)
4227	SAMIYA RASHID	RASHID GHAFOR	1100	897	570	478	57	72.4215	3.66019E+12	BS (Chemistry)
4228	JAHANZAIB SANI	ABDUL GHAFFAR	1100	981	555	460	52	72.4194	3.31001E+12	BS (Chemistry)
4229	ALISHBA SHAHEEN	MUHAMMAD RAFIQUE	1100	933	555	425	60	72.4185	3.11027E+12	BS (Chemistry)
4230	IMAMA SHAHBAZ	SHAHBAZ SAEED	1100	992	555	373	63	72.4167	3.31024E+12	BS (Chemistry)
4231	M.TALHA	M.SAEED	1100	894	555	452	59	72.4142	3.31033E+12	BS (Chemistry)
4232	MINAHAL FATIMA	MUHAMMAD IJAZ	1100	967	505	371	60	72.4123	3.53013E+12	BS (Chemistry)
4233	MUHAMMAD ADAN IRFAN	MUHAMMAD IRFAN	1100	897	555	480	55	72.4095	3.31058E+12	BS (Chemistry)
4234	KASHMALA ASIF	MUHAMMAD ASIF BASHIR	1100	952	555	430	58	72.4068	3.31007E+12	BS (Chemistry)
4235	SADIA GHAFFAR	ABDUL GHAFFAR	1100	1068	570	465	47	72.401	3.31005E+12	BS (Chemistry)
4236	HAMID ZULFIQAR	RANA ZULFIQAR ALI	1100	815	555	351	78	72.4003	3.46015E+12	BS (Chemistry)
4237	SAMINA NAZAR	NAZAR MUHAMMAD NADEEM	1100	967	555	437	56	72.3943	3.34031E+12	BS (Chemistry)
4238	MUHAMMAD SHOAIB	SARFRAZ AHMAD	1100	984	555	421	57	72.3932	3.55011E+12	BS (Chemistry)
4239	ZEENAT IQBAL	MUHAMMAD IQBAL	1100	1022	555	461	49	72.3916	3.22025E+12	BS (Chemistry)
4240	MEERAB DUA	MUHAMMAD NASEEM	1100	945	555	411	61	72.3889	3.31039E+12	BS (Chemistry)
4241	MUHAMMAD TALHA	HAFIZ MUHAMMAD GULZAR	1100	1045	520	401	49	72.3885	3.31024E+12	BS (Chemistry)
4242	BISMA GULRAIZ	GULRAIZ ASLAM	1100	958	555	434	57	72.3868	3.31029E+12	BS (Chemistry)
4243	AMEER HAMZA	ISRAR MAQBOOL	1100	981	570	449	55	72.3861	3.31033E+12	BS (Chemistry)
4244	MEERAB SHEHZADI	TAHIR NADEEM	1100	976	555	447	54	72.3804	3.31023E+12	BS (Chemistry)
4245	MUHAMMAD AHMAD	BASHARAT ALI	1100	937	555	437	58	72.3761	3.31025E+12	BS (Chemistry)
4246	HAMNA NOOR	MUHAMMAD NADEEM AKHTAR	1100	1046	555	419	53	72.3759	3.31041E+12	BS (Chemistry)
4247	ALEEZA	IMRAN SAEED FAROOQI	1100	923	555	407	63	72.3727	3.31023E+12	BS (Chemistry)
4248	ABDUL REHMAN	FAIZ AHMAD	1100	1009	555	482	47	72.3723	3.66029E+12	BS (Chemistry)
4249	ANFAL FATIMA	MUHAMMED SHAFIQ	1100	854	555	390	70	72.372	3.31021E+12	BS (Chemistry)
4250	MUHAMMAD ABDULLAH	GHULAM MUSTAFA	1100	1065	555	424	51	72.3644	3.53019E+12	BS (Chemistry)
4251	BURHAM ARMAN	MUHAMMAD ARMAN	1100	977	555	461	52	72.3644	3.11014E+12	BS (Chemistry)
4252	MUBEEN AHMAD RAZA	ABDUL MALIK	1100	1001	555	434	54	72.3595	3.11041E+12	BS (Chemistry)
4253	MUHAMMAD AHMAD LIAQAT	LIQAT ALI	1100	953	570	463	55	72.3593	3.3304E+12	BS (Chemistry)
4254	MUHAMMAD YAQOOB	BAHADAR ALI	1100	973	570	445	56	72.3575	3.32029E+12	BS (Chemistry)

4255	IMAN MASOOD	RANA MASOOD AHMAD	1100	983	555	443	54	72.355	3.31061E+12	BS (Chemistry)
4256	MUHAMMAD SHAHZAIB	WASEEM RAZA	1100	916	555	462	56	72.3548	3.81013E+12	BS (Chemistry)
4257	MUDASSAR HASSAN	MUHAMMAD RAMZAN	1100	927	555	449	57	72.3521	3.3402E+12	BS (Chemistry)
4258	FARHAD IJAZ	MUHAMMAD IJAZ	1100	1032	505	293	67	72.3514	3.72019E+12	BS (Chemistry)
4259	RENAD NAWAZ	RAO RAB NAWAZ	1100	995	555	422	56	72.3472	3.64027E+12	BS (Chemistry)
4260	MINAHIL SHAFIQUE	SHAFIQUE AKBAR	1100	1000	550	445	52	72.3454	3.32036E+12	BS (Chemistry)
4261	UM E HABIBA	MUHAMMAD FAROOQ ILAYS	1100	960	555	447	55	72.344	3.31028E+12	BS (Chemistry)
4262	AQSA HAMID	HAMID ALI	1100	1008	570	419	57	72.3435	3.31033E+12	BS (Chemistry)
4263	ARZOO SHEHZAD	AMIR SHEHZAD	1100	979	555	430	56	72.3432	3.21022E+12	BS (Chemistry)
4264	MUHAMMAD AHMAD ASLAM	MUHAMMAD ASLAM	1100	977	555	394	61	72.3428	3.66016E+12	BS (Chemistry)
4265	ABSAR HAIDER	NAVEED HAIDER	1100	980	555	422	57	72.3381	3.53022E+12	BS (Chemistry)
4266	AYESHA	MUHAMMAD YOUNAS	1100	899	555	448	59	72.3344	3.31056E+12	BS (Chemistry)
4267	AHMAD WAJID	WAJID ALI	1100	1029	555	412	55	72.3339	3.52028E+12	BS (Chemistry)
4268	BREERA EJAZ	EJAZ AHMAD	1100	843	555	417	67	72.3314	3.5502E+12	BS (Chemistry)
4269	MUHAMMAD HAROON ISMAIL	MUHAMMAD ISMAIL	1100	925	555	457	56	72.33	3.24031E+12	BS (Chemistry)
4270	EMAN FATIMA	MUHAMMAD YOUSAF ALI	1100	978	555	482	49	72.3268	3.33031E+12	BS (Chemistry)
4271	MUHAMMAD KAIF	MUHAMMAD AMJAD	1100	1034	570	466	49	72.3263	3.63047E+12	BS (Chemistry)
4272	MAROOSHA SARFRAZ	SARFRAZ JALAL	1100	997	555	450	52	72.3152	3.31003E+12	BS (Chemistry)
4273	MUHAMMAD KHUBAIB RAFIQUE	MUHAMMAD RAFIQUE	1100	808	555	449	65	72.3067	3.34011E+12	BS (Chemistry)
4274	TEHRIM AMIR	AMIR ARSHAD	1100	935	555	407	62	72.3	3.31031E+12	BS (Chemistry)
4275	MUBASHIR ALI	MUHAMMAD ZAFAR	1100	860	555	467	59	72.2977	3.64016E+12	BS (Chemistry)
4276	MUHAMMAD SAHIL ZAMAN	FAKHAR ZAMAN	1100	989	555	461	51	72.2916	3.31062E+12	BS (Chemistry)
4277	ZAINAB SHAHID	SHAHID NAWAZ	1100	1012	555	501	44	72.2811	3.31022E+12	BS (Chemistry)
4278	HADIA MUSHTAQ	ABDUL RAUF	1100	997	555	427	55	72.272	3.33035E+12	BS (Chemistry)
4279	FATIMA SAIF	SAIF ULLAH QAMAR	1100	907	555	391	66	72.2715	3.33038E+12	BS (Chemistry)
4280	TANZILA KANWAL	NISAR AHMAD	1100	897	555	433	61	72.269	3.31006E+12	BS (Chemistry)
4281	FIZZA	TOUQEER NASEER	1100	975	555	401	60	72.2666	3.54036E+12	BS (Chemistry)
4282	MEHSHEM ZIA	MUHAMMAD ZIA	1100	1011	555	479	47	72.2646	3.33038E+12	BS (Chemistry)
4283	AZLEEFA NOOR	WARIS ALI	1100	997	570	484	49	72.2646	3.31023E+12	BS (Chemistry)
4284	ZOHA SAMAN	IRFAN SOHAIL	1100	940	555	443	54	72.2634	3.31023E+12	BS (Chemistry)
4285	ALI HASSAN	LIAQAT ALI	1100	994	570	455	53	72.2565	3.8102E+12	BS (Chemistry)
4286	MUHAMMAD HUSNAIN	MUHAMMAD MUJAHID	1100	929	555	461	55	72.2553	3.31004E+12	BS (Chemistry)
4287	MAHAM SHAFIQ	M. SHAFIQ	1100	990	555	445	53	72.2541	3.31041E+12	BS (Chemistry)

4288	ATROOB FATIMA	EHSAN-UL-HAQ	1100	1005	555	393	59	72.2523	3.31012E+12	BS (Chemistry)
4289	KANEEZ AYESHA	ABDUL RASHEED	1100	918	505	411	57	72.2522	3.31023E+12	BS (Chemistry)
4290	MANA HAMEED	ABDUL HAMEED	1100	959	555	431	57	72.2518	3.33039E+12	BS (Chemistry)
4291	MUHAMMAD ZAIN QASAR	QASAR NADEEM	1100	1001	555	432	54	72.2514	3.31038E+12	BS (Chemistry)
4292	ASAD ULLAH KHAN	ABAI DULLAH	1100	962	555	422	58	72.2472	3.64023E+12	BS (Chemistry)
4293	WASI ULLAH	FARID ULLAH	1100	856	600	562	52	72.2455	1.73014E+12	BS (Chemistry)
4294	MAHEEN SHABBIR	GHULAM SHABBIR	1100	961	555	452	54	72.2415	3.32023E+12	BS (Chemistry)
4295	MUHAMMAD AFTAB HUSSAIN	MUHAMMAD RIAZ	1100	1003	555	416	56	72.241	3.41023E+12	BS (Chemistry)
4296	MUHAMMAD AHMAD HASSAN	BASHARAT ALI	1100	1045	555	454	48	72.2405	3.33014E+12	BS (Chemistry)
4297	SAQIB ALI	ABDUL GHAFFAR	1100	974	555	438	55	72.2393	3.64017E+12	BS (Chemistry)
4298	HADIA ABID	ABID HUSSAIN	1100	930	555	327	73	72.2393	3.31042E+12	BS (Chemistry)
4299	AMNA NOOR	AKBAR ALI	1100	951	555	420	59	72.2391	3.31023E+12	BS (Chemistry)
4300	NIMRA	TANVEER AHMAD	1100	943	555	461	54	72.2371	3.31027E+12	BS (Chemistry)
4301	MAHA YOUNUS KHAN	MUHAMMAD YOUNUS KHAN	1100	885	555	431	62	72.2337	3.52017E+12	BS (Chemistry)
4302	ZESHAN QAISAR	QAIASR ABBAS	1100	932	555	459	55	72.229	3.34011E+12	BS (Chemistry)
4303	RABIA BIBI	SIKANDAR HAYAT	1100	964	555	465	52	72.226	3.32027E+12	BS (Chemistry)
4304	AQSA BATOOL	IFTIKHAR AHMAD	1100	874	555	466	58	72.2256	3.34011E+12	BS (Chemistry)
4305	URWAH SHAHID	MUHAMMAD SHAHID NAZIR	1100	895	555	411	64	72.2253	3.31032E+12	BS (Chemistry)
4306	AHMAD HAFEEZ	ABDUL HAFEEZ	1100	1016	570	443	53	72.2249	3.61021E+12	BS (Chemistry)
4307	DANISH REHMAN	NASEER AHMAD	1100	889	555	451	59	72.2239	3.31069E+12	BS (Chemistry)
4308	MUHAMMAD ZAIN SALEEM	MUHAMMAD SALEEM	1100	975	555	489	48	72.2233	3.52022E+12	BS (Chemistry)
4309	TEHREEM SHAHID	GULZAR SHAHID LATIF	1100	882	555	447	60	72.2167	3.33039E+12	BS (Chemistry)
4310	MARYAM JAVEED	ASIF JAVEED	1100	1017	555	438	52	72.2121	3.31059E+12	BS (Chemistry)
4311	ARISHA NOOR	ANIAZ MUHAMMAD	1100	906	555	457	57	72.2118	3.31004E+12	BS (Chemistry)
4312	MARYAM FATIMA	ABBAS ALI	1100	875	555	443	61	72.2095	3.31012E+12	BS (Chemistry)
4313	RABIA RAFAQAT	RAFAQAT ALI	1100	876	555	398	67	72.2044	3.3104E+12	BS (Chemistry)
4314	ZUMERA RAJAB ALI	RAJAB ALI	1100	1000	555	402	58	72.2024	3.51018E+12	BS (Chemistry)
4315	TAYYABA ABBAS	ALI ABBAS	1100	998	555	440	53	72.202	3.65015E+12	BS (Chemistry)
4316	LAIBA ARIF	ARIF HUSSAIN	1100	925	555	314	75	72.2003	3.31028E+12	BS (Chemistry)
4317	ABU HURAIRA	MUHAMMAD BENEYAMIN	1100	1011	555	389	59	72.1997	3.33032E+12	BS (Chemistry)
4318	MUTIBA ASHFAQ	ASHFAQ AHMAD	1100	933	555	443	57	72.1914	3.3102E+12	BS (Chemistry)
4319	ALI HASNAIN	KHALEEL AHMAD	1100	892	570	461	59	72.1905	3.3403E+12	BS (Chemistry)
4320	ASAD RAZZAQ	ABDUL RAZZAQ	1100	1028	505	420	48	72.1869	3.53027E+12	BS (Chemistry)

4321	ELAF ABID	MUHAMMAD ABID	1100	1001	555	416	56	72.1865	3.31055E+12	BS (Chemistry)
4322	SHAN ULLAH	FALAK SHER	1100	1001	555	453	51	72.1865	3.3403E+12	BS (Chemistry)
4323	TAYYABA TARIQ	TARIQ NAHEED	1100	999	555	417	56	72.186	3.5503E+12	BS (Chemistry)
4324	SABEEKA SHAHBAZ	SHAHBAZ HUSSAIN	1100	880	555	440	61	72.1838	3.31027E+12	BS (Chemistry)
4325	HABIBA	MUHAMMAD IMRAN	1100	1021	555	465	48	72.1806	3.31021E+12	BS (Chemistry)
4326	MUHAMMAD SAAD ZAHID	ZAHID IQBAL	1100	958	555	430	57	72.1705	3.44026E+12	BS (Chemistry)
4327	MUHAMMAD IZAN ABBAS	KAZIM HUSSAIN	1100	912	555	468	55	72.17	3.32035E+12	BS (Chemistry)
4328	TAHIRA YASMEEN	ALLAH WASAYA	1100	990	555	473	49	72.1676	3.22011E+12	BS (Chemistry)
4329	HAFIZA SANA	ZAHID SARFRAZ	1100	896	555	439	60	72.1661	3.31001E+12	BS (Chemistry)
4330	SEHRAN	ZAFAR IQBAL	1100	1030	520	445	46	72.164	3.31067E+12	BS (Chemistry)
4331	SHEZA FATIMA	NASEER AKHTAR	1100	916	555	414	62	72.1602	3.1103E+12	BS (Chemistry)
4332	AHMAD RAZA	MUHAMMAD FAIZ ALI	1100	914	570	487	54	72.1589	3.31013E+12	BS (Chemistry)
4333	AHSAN ALI	ZULFIQAR ALI	1100	894	555	425	62	72.1548	3.66016E+12	BS (Chemistry)
4334	ALI HASSNAIN RAZA	MUHAMMAD SAIFULLAH	1100	901	555	414	63	72.1511	3.53025E+12	BS (Chemistry)
4335	NOOR FATIMA	MAQBOOL AHMAD	1100	943	555	415	60	72.1506	3.31014E+12	BS (Chemistry)
4336	BISMA SAHER	AZAM ALI	1100	937	555	418	60	72.1491	3.31058E+12	BS (Chemistry)
4337	MUHAMMAD SAIM	MUHAMMAD KASHIF	1100	800	555	413	70	72.1425	3.3103E+12	BS (Chemistry)
4338	HANIA REHMAN	MUHAMMAD HAFEEZ UR REHMAN	1100	1010	555	418	55	72.1401	3.33015E+12	BS (Chemistry)
4339	MUHAMMAD AMIR SALEEM	MUHAMMAD ARSHAD	1100	917	555	487	52	72.1334	3.34011E+12	BS (Chemistry)
4340	MEMOONA ARIF	ARIF ALI	1100	887	555	428	62	72.126	3.31021E+12	BS (Chemistry)
4341	M.IBRAHIM	TAJAMMAL HUSSAIN	1100	992	555	449	52	72.1248	3.31003E+12	BS (Chemistry)
4342	AREEBANAZ	FAQEER HUSSAIN	1100	1007	555	397	58	72.1231	3.31E+12	BS (Chemistry)
4343	ALISHA	IMRAN SAEED	1100	993	555	441	53	72.1196	3.43012E+12	BS (Chemistry)
4344	AYESHA ATHAR	ATHAR JAVED	1100	925	570	430	58	72.1115	3.31022E+12	BS (Chemistry)
4345	ALISHBA BUKHARI	SYED JINDAY SHAH	1100	1045	555	422	52	72.1108	3.6502E+12	BS (Chemistry)
4346	ZAINAB FATIMA	MUHAMMAD BABAR SOHAIL	1100	884	555	407	65	72.1091	3.31055E+12	BS (Chemistry)
4347	ZAINAB BIBI	AHMAD KHAN	1100	950	555	381	64	72.1037	3.31006E+12	BS (Chemistry)
4348	LAIBA KHALIL	KHALIL AHMAD	1100	965	555	403	60	72.102	3.3303E+12	BS (Chemistry)
4349	MUHAMMAD SHOAB NAWAZ	MUHAMMAD NAWAZ	1100	972	555	355	66	72.0983	3.55011E+12	BS (Chemistry)
4350	AAMNA ALI	ALI HASSAN	800	660	550	428	60	72.0955	3.31024E+12	BS (Chemistry)
4351	MUHAMMAD IBRAHIM SAQIB	MUHAMMAD SAQIB IQBAL	1100	914	555	399	64	72.0949	3.31019E+12	BS (Chemistry)
4352	OBAB HAROON	MUHAMMAD HAROON Yaqub	1100	973	555	421	57	72.0932	3.65014E+12	BS (Chemistry)
4353	MUZAMMIL HUSSAIN	NAZIM HUSSAIN	1100	917	555	390	65	72.0902	3.54046E+12	BS (Chemistry)

4354	LAIBA	MOHAMMAD SAEED	1100	976	555	449	53	72.0885	3.65013E+12	BS (Chemistry)
4355	LARAIB ASLAM	MUHAMMAD ASLAM	1100	872	555	457	59	72.0845	3.44021E+12	BS (Chemistry)
4356	SHEEZA ZAHID	ZAHID IQBAL	1100	1008	555	440	52	72.0747	3.31001E+12	BS (Chemistry)
4357	MUHAMMAD IBRAAR SAJID	LIAQUAT ALI	1100	842	570	454	63	72.0583	3.32028E+12	BS (Chemistry)
4358	TANZILA NOOR	GHULAM HAZOOR	1100	959	555	383	63	72.0572	3.31006E+12	BS (Chemistry)
4359	AZEEM ALI	LIAQAT ALI	1100	976	555	441	54	72.056	3.11028E+12	BS (Chemistry)
4360	AMNA ZULFIQAR	ZULFIQAR ALI	1100	952	555	416	59	72.0501	3.5503E+12	BS (Chemistry)
4361	SAQLAIN IRSHAD	MUHAMMAD IRSHAD	1100	927	555	436	58	72.0494	3.31036E+12	BS (Chemistry)
4362	MUHAMMAD KAIF	ABDUL SATTAR	1100	990	555	382	61	72.0486	3.31028E+12	BS (Chemistry)
4363	SHAHEER ALI SOBAN	MUHAMMAD SHAFIQ	1100	883	505	464	51	72.0462	3.81028E+12	BS (Chemistry)
4364	MUHAMMAD HAMAS SALEEM	MUHAMMAD SALEEM ABBAS	1100	949	570	383	65	72.0397	3.32027E+12	BS (Chemistry)
4365	AIZA NADEEM	NADEEM UL HAQ	1100	994	555	476	48	72.0388	3.31057E+12	BS (Chemistry)
4366	ADEELA AKHTAR	AKHTAR ABBAS	1100	1038	550	413	53	72.0364	3.3204E+12	BS (Chemistry)
4367	ZAIN HALEEM	MUHAMMAD HALEEM	1100	963	570	444	56	72.032	3.31028E+12	BS (Chemistry)
4368	MUHAMMAD ALI IJAZ	MUHAMMAD IJAZ	1100	985	505	464	44	72.028	3.66014E+12	BS (Chemistry)
4369	MUHAMMAD HAZIQ SAFDAR	MUHAMMAD SAFDAR	1100	969	555	407	59	72.0273	3.84035E+12	BS (Chemistry)
4370	ALI HAIDER	MUHAMMAD RASHEED	1100	985	555	458	51	72.0204	3.32026E+12	BS (Chemistry)
4371	ZAINAB AMJAD	AMJAD SALEEM	1100	1039	570	389	58	72.0101	3.33038E+12	BS (Chemistry)
4372	ABDUL HANAN	MUHAMMAD AZAM	1100	988	555	471	49	72.005	3.32026E+12	BS (Chemistry)
4373	TAYBA SADIQ	SADIQ ALI	1100	1028	555	399	56	72.004	3.31048E+12	BS (Chemistry)
4374	MUHAMMAD ZEESHAN	LIAQAT ALI	1100	1027	555	466	47	71.9983	5.44003E+12	BS (Chemistry)
4375	HADIQA LIAQAT	LIAQAT ALI	1100	959	555	478	50	71.9923	3.31058E+12	BS (Chemistry)
4376	MUHAMMAD AYAZ AKBAR	MUHAMMAD AKBAR KHAN	1100	951	570	419	60	71.989	3.3106E+12	BS (Chemistry)
4377	HADIA NOOR	MUHAMMAD TAYYAB	1100	857	555	448	61	71.9889	3.31044E+12	BS (Chemistry)
4378	SAKINA NADEEM	NADEEM ALAM	1100	1010	555	393	58	71.9887	3.31004E+12	BS (Chemistry)
4379	FAIZ BIN TANVEER	MUHAMMAD TANVEER AHMED	1100	1096	555	431	47	71.9882	3.54041E+12	BS (Chemistry)
4380	ALEEZA SOHAIL	MUHAMMAD SOHAIL TALIB	1100	948	555	402	61	71.9842	3.31026E+12	BS (Chemistry)
4381	ALI ANWAR	MUHAMMAD ANWAR	1100	935	555	475	52	71.9757	3.23021E+12	BS (Chemistry)
4382	UMM E SAMAIKA SABIR	SABIR HUSSAIN	1100	954	555	421	58	71.975	3.31031E+12	BS (Chemistry)
4383	SAFIULLAH	MUHAMMAD SHAHID	1100	864	555	459	59	71.9744	3.33014E+12	BS (Chemistry)
4384	JAVERIA RASHEED	RASHEED AHMAD	1100	1072	520	394	50	71.9672	3.66016E+12	BS (Chemistry)
4385	MISBAH ZAFAR	ZAFAR ULLAH	1100	1071	520	339	58	71.9668	3.4303E+12	BS (Chemistry)
4386	ZAINAB WAQAS	MUHAMMAD WAQAS	1100	957	555	456	53	71.9486	3.63029E+12	BS (Chemistry)

4387	MUHAMMAD UZAIR ARFAT	MUHAMMAD SHAFIQUE	1100	993	555	386	60	71.9467	3.31046E+12	BS (Chemistry)
4388	IRSA ASHFAQ	MUHAMMAD ASHFAQ	1100	947	555	424	58	71.9462	3.31033E+12	BS (Chemistry)
4389	MISBAH AZEEM	AZEEM AKRAM	1100	1036	550	449	48	71.9454	3.41019E+12	BS (Chemistry)
4390	LAIBA	ZIA ABBAS	1100	1008	555	445	51	71.945	3.65011E+12	BS (Chemistry)
4391	MUNEEBA JAVAID	JAVAID IQBAL	1100	956	555	449	54	71.943	3.31046E+12	BS (Chemistry)
4392	SHANZA IMRAN	MUHAMMAD IMRAN	1100	982	555	384	61	71.9386	3.5502E+12	BS (Chemistry)
4393	MALAIKA AKBAR	AKBAR ALI	1100	968	555	428	56	71.9351	3.54029E+12	BS (Chemistry)
4394	WARDA SALAMAT	SALAMAT ALI	1100	946	555	439	56	71.9297	3.31007E+12	BS (Chemistry)
4395	MUHAMMAD JUNAID	SAEED AHMAD	1100	977	555	401	59	71.9212	3.3202E+12	BS (Chemistry)
4396	EMAN FATIMA	MUHAMMAD AKRAM	1100	1009	555	444	51	71.9182	3.31059E+12	BS (Chemistry)
4397	MUHAMMAD USMAN ALI	MUHAMMAD AFZAL	1100	890	555	393	66	71.9159	3.66015E+12	BS (Chemistry)
4398	ALIZEY FAIZ	FAIZ UL HASSAN	1100	955	555	412	59	71.9158	3.31009E+12	BS (Chemistry)
4399	AROOJ ANJUM	MUHAMMAD NAVEED ANJUM	1100	972	555	396	60	71.9145	3.31021E+12	BS (Chemistry)
4400	TEHSEEN ARSHAD	MUHAMMAD ARSHAD	1100	901	555	417	62	71.9132	3.66016E+12	BS (Chemistry)
4401	SHANIA	MUHAMMAD ASLAM	1100	966	555	436	55	71.9131	3.22031E+12	BS (Chemistry)
4402	MUNEEB IMTIAZ	IMTIAZ AHMAD	1100	1015	555	463	48	71.9088	3.61021E+12	BS (Chemistry)
4403	MUHAMMAD HASHIR TANVEER	MUHAMMAD TANVEER AHMED	1100	947	570	427	59	71.901	3.41015E+12	BS (Chemistry)
4404	HAFIZ MUHAMMAD BILAL MUSTAFA	GHULAM MUSTAFA TAHIR	1100	884	570	452	60	71.8986	3.51025E+12	BS (Chemistry)
4405	ESHMAL MUKHTAR	WAQAS MUKHTAR	1100	913	555	418	61	71.8946	3.31002E+12	BS (Chemistry)
4406	MUHAMMAD NAUMAN LIAQAT	LIAQAT ALI	1100	989	555	461	50	71.8916	3.64014E+12	BS (Chemistry)
4407	SYEDA FATIMA ZAHARA NAQVI	SYED FARHAT HUSSAIN NAQVI	1100	945	555	424	58	71.8916	3.3103E+12	BS (Chemistry)
4408	RAHEEN IQBAL	MUHAMMAD IQBAL	1100	987	555	388	60	71.8912	3.3101E+12	BS (Chemistry)
4409	INSHRAH IQBAL	MUHAMMAD IQBAL	1100	874	555	445	60	71.8905	3.72039E+12	BS (Chemistry)
4410	AROOJ QAMAR	QAMAR UL JABBAR	1100	1006	555	445	51	71.8905	3.44023E+12	BS (Chemistry)
4411	ANEEQA ASGHAR	ASGHAR ALI	1100	849	555	428	64	71.8896	3.31002E+12	BS (Chemistry)
4412	MUHAMMAD HAMMAD ASHFAQ	MUHAMMAD ASHFAQ	1100	845	555	467	59	71.8887	3.3304E+12	BS (Chemistry)
4413	NOOR FATIMA	MUHAMMAD AKMAL	1100	887	555	431	61	71.8882	3.31027E+12	BS (Chemistry)
4414	EMAN NAVEED	MUHAMMAD NAVEED AHMAD	1100	1026	555	383	58	71.8845	3.3104E+12	BS (Chemistry)
4415	HASHIR ADEEL	MUHAMMAD ZAHID MANZOOR	1100	929	555	491	50	71.8769	3.32041E+12	BS (Chemistry)
4416	ALI AHMAD	ARSHAD ALI	1100	879	555	457	58	71.8754	3.51011E+12	BS (Chemistry)
4417	AREEBA IMTIAZ	IMTIAZ AHMED	1100	873	555	460	58	71.874	3.33017E+12	BS (Chemistry)
4418	EMAN FATIMA	SAEED AKHTAR	1100	997	555	464	49	71.872	3.33036E+12	BS (Chemistry)
4419	HADIA MINAHAL	MUHAMMAD YOUNAS	1100	896	555	426	61	71.8634	3.3304E+12	BS (Chemistry)

4420	MEHAK RAFIQUE	MUHAMMAD RAFIQUE	1100	939	555	419	59	71.8577	3.31003E+12	BS (Chemistry)
4421	ALIZA ASGHAR	ASGHAR ALI	1100	952	550	460	52	71.8545	3.33039E+12	BS (Chemistry)
4422	LAIBA FATIMA	MUHAMMAD KHAN	1100	1007	555	429	53	71.8528	3.32022E+12	BS (Chemistry)
4423	ABDUL REHMAN	MUHAMMAD NADEEM	1100	986	570	459	52	71.8488	3.31053E+12	BS (Chemistry)
4424	AMNA KHAN	ZAKA MUHAMMAD KHAN	1100	935	555	443	56	71.8459	3.32027E+12	BS (Chemistry)
4425	HAFIZ MAZHAR ALI	MUHAMMAD SAJJAD	1100	1000	555	462	49	71.8457	3.31054E+12	BS (Chemistry)
4426	MUHAMMAD AKASH SOHAIL	SOHAIL AKHTER	1100	897	570	429	62	71.8425	3.31E+12	BS (Chemistry)
4427	MUTAHIRA MUSHTAQ	MUHAMMAD MUSHTAQ	1100	953	555	382	63	71.8395	3.66013E+12	BS (Chemistry)
4428	SAMIA KHALID	MUHAMMAD KHALID MEHMOOD	1100	1008	555	443	51	71.8368	3.31007E+12	BS (Chemistry)
4429	MOHAD FAISAL	MUHAMMAD FAISAL	1100	1004	555	445	51	71.8359	3.31025E+12	BS (Chemistry)
4430	AQSA NOOR	MUHAMMAD ASLAM	1100	992	555	451	51	71.8329	3.32014E+12	BS (Chemistry)
4431	ALISHBA SHABBIR	SHABBIR HUSSAIN	1100	965	555	398	60	71.8317	3.65019E+12	BS (Chemistry)
4432	AMINA	SHOUKAT ALI	1100	939	555	411	60	71.8253	9.0403E+12	BS (Chemistry)
4433	SYEDA ZAINAB HASNAIN ZAIDI	SYED MUHAMMAD HASNAIN ZAIDI	1100	949	555	428	57	71.8169	3.32013E+12	BS (Chemistry)
4434	ASRAA SAJID	SAJID ALI	1100	895	555	455	57	71.8037	6.1102E+12	BS (Chemistry)
4435	MINAHIL KHAN	SHAFQAT ALI KHAN	1100	984	555	410	57	71.7986	3.31024E+12	BS (Chemistry)
4436	RIFFAT BIBI	MAQSOOD AHMAD	1100	943	555	401	61	71.7939	3.34011E+12	BS (Chemistry)
4437	URWAH RAFI	MUHAMMAD RAFI	1100	874	555	421	63	71.7932	3.31023E+12	BS (Chemistry)
4438	YUMNA YOUNAS	MUHAMMAD YOUNAS	1100	952	555	426	57	71.7906	3.61021E+12	BS (Chemistry)
4439	MUHAMMAD HAMMAD AHMAD	MUMTAZ AHMAD AMIR	1100	870	555	482	55	71.7814	3.31067E+12	BS (Chemistry)
4440	MUHAMMAD ASHER NADEEM	MUHAMMAD NADEEM	1100	1013	555	395	57	71.7787	3.4102E+12	BS (Chemistry)
4441	TAYYABA PARVEEN	MUHAMMAD DIN	1100	991	555	443	52	71.7732	3.3103E+12	BS (Chemistry)
4442	RAMEEZ HASSAN	KHALID MAHMOOD RANDHAWA	1100	962	570	432	57	71.7732	3.31004E+12	BS (Chemistry)
4443	AMNA AMIR	MUHAMMAD AMIR HUMAYUN	1100	920	555	464	54	71.772	3.3106E+12	BS (Chemistry)
4444	MUNAZA ABID	MUHAMMAD ABID HUSSAIN	1100	860	555	398	67	71.768	3.11011E+12	BS (Chemistry)
4445	IQRA ZUBAIR	MUHAMMAD ZUBAIR	1100	922	555	448	56	71.7617	3.5501E+12	BS (Chemistry)
4446	HARIS AHMAD	HAFIZ ABDUL HALEEM	1100	841	500	427	58	71.7564	3.32017E+12	BS (Chemistry)
4447	NOOR JABEEN	JAMIL AHMAD	1100	953	555	410	59	71.7531	3.31008E+12	BS (Chemistry)
4448	HASSAN ALI BAJWA	MUHAMMAD ASLAM	1100	928	555	393	63	71.7523	3.45014E+12	BS (Chemistry)
4449	ZAID SHAFQAT	SHAFQAT JAVED	1100	967	570	429	57	71.7516	3.32035E+12	BS (Chemistry)
4450	MUHAMMAD HUZAIFA	FIDA HUSSAIN	1100	966	555	433	55	71.7509	3.61049E+12	BS (Chemistry)
4451	AREEQA NAZIR	NAZIR AHMAD TARIQ	1100	998	555	439	52	71.7479	3.34021E+12	BS (Chemistry)
4452	EMAN ALEEM	MUHAMMAD ALEEM	1100	952	555	440	55	71.7474	3.3106E+12	BS (Chemistry)

4453	MAHNOOR	NADEEM IQBAL	1100	835	555	425	65	71.7457	3.31037E+12	BS (Chemistry)
4454	RIDA KHALID	KHALID MEHMOOD	1100	937	555	440	56	71.7383	3.66031E+12	BS (Chemistry)
4455	MUHAMMAD OWAIS AHMAD NOORANI	AZAM MAHMOOD NOORANI	1100	946	555	428	57	71.7351	3.31029E+12	BS (Chemistry)
4456	AIMEN SHAHID	SHAHID MAQSOOD	1100	982	555	432	54	71.7332	3.33032E+12	BS (Chemistry)
4457	FARHAN ALI	MUHAMMAD FAROOQ	1100	957	555	378	63	71.7324	3.64015E+12	BS (Chemistry)
4458	HADIA NOOR	ABDUL HAMEED	1100	928	555	400	62	71.7307	3.3104E+12	BS (Chemistry)
4459	MUHAMMAD SHAH JAHAN	SHAH NAWAZ	1100	954	555	416	58	71.7047	3.3304E+12	BS (Chemistry)
4460	NOOR UL HUDA	MUHAMMAD AFZAL TARAR	1100	986	570	479	49	71.7014	3.43015E+12	BS (Chemistry)
4461	NISBAT ZAHRA	MAZHAR ABBAS	1100	995	555	447	51	71.6986	3.31028E+12	BS (Chemistry)
4462	MUHAMMAD ASAD AZEEM	MUHAMMAD ASHFAQ	1100	797	520	450	60	71.6979	3.3103E+12	BS (Chemistry)
4463	MISBAH	EHSANULLAH	1100	882	555	430	61	71.6977	3.31E+12	BS (Chemistry)
4464	MADIHA IMTIAZ	IMTIAZ HUSSAIN	1100	1017	555	421	53	71.6932	3.43026E+12	BS (Chemistry)
4465	MEHWISH	ALLAH RAKHA	1100	967	555	387	61	71.6916	3.31049E+12	BS (Chemistry)
4466	MUHAMMAD SAAD	ZULFIQAR ALI SAJID	1100	908	570	390	66	71.6899	3.33037E+12	BS (Chemistry)
4467	MUHAMMAD ATIF	MUHAMMAD ABID HAMED	1100	948	570	430	58	71.6861	3.51041E+12	BS (Chemistry)
4468	AYESHA BATOOL	TARIQ MAHMOOD	1100	899	555	436	59	71.6858	3.11014E+12	BS (Chemistry)
4469	INASHRA	ABDUL KHALIQ	1100	937	555	402	61	71.6842	3.31026E+12	BS (Chemistry)
4470	WARDAH SABIR	MUHAMMAD SABIR	1100	949	570	475	52	71.6818	3.52021E+12	BS (Chemistry)
4471	FIZZA BIBI	SAKHAWAT DIN	1100	904	555	463	55	71.6815	3.65028E+12	BS (Chemistry)
4472	SEHAR FATIMA	RIASAT ALI	1100	923	555	431	58	71.67	3.43013E+12	BS (Chemistry)
4473	SINHA TARIQ	TARIQ JAVED	1100	1052	570	429	51	71.6698	3.33036E+12	BS (Chemistry)
4474	MUHAMMAD SANAWER JAVED	MUHAMMAD JAVED ASHRAF	1100	910	555	356	69	71.6614	3.51017E+12	BS (Chemistry)
4475	ABDUR REHMAN ZUBAIRI	MUNIR HUSSAIN	1100	929	555	450	55	71.6607	3.33027E+12	BS (Chemistry)
4476	HADIA FATIMA	MUHAMMAD ABDUL RAUF	1100	1011	555	416	54	71.6592	3.31057E+12	BS (Chemistry)
4477	ZARTASHA MUNIR	MUNIR AHMAD	1100	997	555	460	49	71.6558	3.31005E+12	BS (Chemistry)
4478	EMAN MAQSOOD	MAQSOOD AHMAD	1100	868	555	414	64	71.6511	3.31026E+12	BS (Chemistry)
4479	AYESHA SHAFQAT	SHAFQAT RASOOL	1100	956	555	414	58	71.6511	3.31042E+12	BS (Chemistry)
4480	MAHNOOR ISRAR	ISRAR AHMAD	1100	975	555	434	54	71.6504	3.3304E+12	BS (Chemistry)
4481	QASIM AHMAD	ARSHAD HUSSAIN	1100	850	555	460	59	71.6467	3.31028E+12	BS (Chemistry)
4482	NIDA AYYUB	RANA MUHAMMAD AYYUB	1100	959	555	405	59	71.6464	3.53012E+12	BS (Chemistry)
4483	HAFIZA HADIA NOOR	MUHAMMAD TANVEER RAZA	1100	869	555	480	55	71.6459	3.31038E+12	BS (Chemistry)
4484	MINAHIL ARIF	MUHAMMAD ARIF	1100	943	555	450	54	71.6425	3.31011E+12	BS (Chemistry)
4485	HADIA JAVED	JAVED AKHTER	1100	887	555	419	62	71.6395	3.33015E+12	BS (Chemistry)

4486	MUHAMMAD FAHEEM KHAN	MUHAMMAD SHAHID IQBAL KHAN	1100	952	570	427	58	71.6373	3.64024E+12	BS (Chemistry)
4487	USWA AKBAR	RANA MUHAMMAD AKBAR	1100	908	555	460	55	71.6285	3.31046E+12	BS (Chemistry)
4488	JAVERIA BAQIR	MUHAMMAD BAQIR	1100	948	555	425	57	71.6275	3.32027E+12	BS (Chemistry)
4489	ALEEHA SALEEM	MUHAMMAD SALEEM	1100	902	555	426	60	71.627	3.31021E+12	BS (Chemistry)
4490	MUHAMMAD SARAM	MUHAMMAD NAEEM	1100	1046	570	416	53	71.622	3.31042E+12	BS (Chemistry)
4491	SYED IRTZA ALI	SYED ABRAR HUSSAIN SHAH	1100	989	555	456	50	71.6213	3.45015E+12	BS (Chemistry)
4492	FATIMA NOREEN	GHULAM NABI	1100	920	555	402	62	71.6206	3.41014E+12	BS (Chemistry)
4493	MANEEZA SHAKEEL	SHAKEEL AHMAD	1100	1006	555	477	46	71.6202	3.11025E+12	BS (Chemistry)
4494	HAFEEZ ULLAH	GHULAM SARWAR	1100	781	505	443	60	71.6168	3.31042E+12	BS (Chemistry)
4495	SAKINA ALI	MALIK ASGHAR ALI	1100	858	555	374	70	71.6162	3.31002E+12	BS (Chemistry)
4496	MUHAMMAD ABDULLAH	FARID SABIR	1100	1007	505	420	48	71.6141	3.11015E+12	BS (Chemistry)
4497	KASHFA KASHIF	MUHAMMAD KASHIF	1100	911	555	473	53	71.6131	3.31057E+12	BS (Chemistry)
4498	LAIBA	MUHAMMAD RAFEEQ	1100	968	555	422	56	71.6108	3.41016E+12	BS (Chemistry)
4499	ESHA SHAHBAZ	MUHAMMAD SHAHBAZ	1100	905	550	435	58	71.6091	3.31033E+12	BS (Chemistry)
4500	MUHAMMAD ARQAM	MUHAMMAD AMIN	1100	1052	570	443	49	71.6067	3.3304E+12	BS (Chemistry)
4501	KHADIJANOOR	TAHIRYOUSAF	1100	925	555	414	60	71.6057	3.31028E+12	BS (Chemistry)
4502	MUHAMMAD YAR	ZAHIR SHAH	1100	948	600	507	51	71.6045	1.1102E+12	BS (Chemistry)
4503	AYESHA SADIQA	BABAR HUSSAIN	1100	980	555	475	48	71.603	3.31031E+12	BS (Chemistry)
4504	RABIA BASRI	MUHAMMAD HANIF	1100	926	555	443	56	71.6004	3.34011E+12	BS (Chemistry)
4505	AREEBA NADEEM	MUHAMMAD NADEEM	1100	1004	555	448	50	71.598	3.31008E+12	BS (Chemistry)
4506	GHULAM MURSALEEN	M.ZAHID IQBAL	1100	986	570	439	54	71.5962	3.43027E+12	BS (Chemistry)
4507	TAYYABA AFZAL	MUHAMMAD AFZAL	1100	1060	555	427	49	71.5902	3.33026E+12	BS (Chemistry)
4508	AYYAN ZAHRA AHMAD	SHAHZAD AZIZ AHMAD	1100	1081	555	520	35	71.5899	3.31029E+12	BS (Chemistry)
4509	AYESHA IZHAR	IZHAR UL HAQ	1100	921	555	460	54	71.5831	3.31023E+12	BS (Chemistry)
4510	SYED MUHAMMAD MURTAZA	SYED IMRAN ABBAS NAQVI	1100	1055	505	357	54	71.5806	3.31025E+12	BS (Chemistry)
4511	MARIA BATOOL	NUSRAT ALI BASIT	1100	985	555	398	58	71.5771	3.34011E+12	BS (Chemistry)
4512	MEHAK FATIMA	SHAHID MEHMOOD	1100	828	555	418	66	71.5764	3.31009E+12	BS (Chemistry)
4513	MUHAMMAD AHMAD	ATIQ UR REHMAN	1100	862	570	480	57	71.5723	3.33029E+12	BS (Chemistry)
4514	ZUBAIR HASSAN	AMEER HASSAN	1100	1031	505	415	47	71.5717	3.3103E+12	BS (Chemistry)
4515	ABEER HAQ	ZIA UL HAQ	1100	1043	555	450	47	71.5698	3.31067E+12	BS (Chemistry)
4516	EZZA	ZULFIQAR ALI MUGHAL	1100	905	555	453	56	71.5683	3.31027E+12	BS (Chemistry)
4517	MUHAMMAD USMAN ZAFAR	MUHAMMAD ZAFARULLAH	1100	966	555	437	54	71.5671	3.64015E+12	BS (Chemistry)
4518	TAIBA GULZAR	MUHAMMAD GULZAR	1100	943	555	456	53	71.5668	3.3103E+12	BS (Chemistry)

4519	HAFSA SHAHZAD	SHAHZAD RAMZAN	1100	933	570	443	57	71.5613	3.66013E+12	BS (Chemistry)
4520	SIDRA AMEER	MUHAMMAD AMEER	1100	919	555	394	63	71.5609	3.33038E+12	BS (Chemistry)
4521	SOBIA ASLAM	MUHAMMAD ASLAM	1100	982	555	414	56	71.5602	3.33034E+12	BS (Chemistry)
4522	ABDUL MATEEN	MUHAMMAD QASIM	1100	850	555	414	65	71.5602	3.31034E+12	BS (Chemistry)
4523	MUHAMMAD AKASH HAIDERI	MUHAMMAD ASIF TAHIR	1100	879	555	451	58	71.5511	3.32041E+12	BS (Chemistry)
4524	UBAID KHAN	MUHAMMAD NAWAZ KHAN	1100	946	600	547	46	71.55	1.53078E+12	BS (Chemistry)
4525	AMINA QASIM	QASIM RIZVI	1100	970	555	442	53	71.5464	3.31067E+12	BS (Chemistry)
4526	AHMAD HASSAN	GHULAM MUSTAFA ANJUM	1100	968	555	480	48	71.5459	3.31061E+12	BS (Chemistry)
4527	MARYAM MAJEED	ABDUL MAJEED SHAHID	1100	1010	555	407	55	71.5455	3.53017E+12	BS (Chemistry)
4528	MAHEEN FATIMA	ZAHID PERVEZ	1100	985	555	427	54	71.5447	3.31007E+12	BS (Chemistry)
4529	HIRA FIRDOUS	PERVAIZ ALI	1100	847	555	430	63	71.5432	3.31027E+12	BS (Chemistry)
4530	MUHAMMAD ZUBAIR	GHULAM MUSTAFA	1100	1019	555	432	51	71.5423	3.2102E+12	BS (Chemistry)
4531	AMINA SHAFIQUE	MUHAMMAD SHAFIQ	1100	932	555	387	63	71.5371	3.31054E+12	BS (Chemistry)
4532	FATIMA ZAHRA	MUHAMMAD SHAHID SHAH	1100	1040	570	463	47	71.532	3.5502E+12	BS (Chemistry)
4533	ALISHBA ALLAH YAR	ALLAH YAR SABIR	1100	1051	505	358	54	71.5309	3.34031E+12	BS (Chemistry)
4534	IQRA ASLAM	MUHAMMAD ASLAM NAVEED	1100	992	555	438	52	71.5302	3.74057E+12	BS (Chemistry)
4535	BASHARAT ALI	ABDUL GHAFOOR	1100	980	555	407	57	71.5273	3.5302E+12	BS (Chemistry)
4536	KHANSA AMIN	MUHAMMAD AMIN	1100	890	555	371	68	71.5268	3.51025E+12	BS (Chemistry)
4537	AHSAN MATEEN	RASHAD MATEEN	1100	1018	555	484	44	71.5258	3.31054E+12	BS (Chemistry)
4538	SHUMAILA AIMAN	HAKAM ALI	1100	1032	555	388	56	71.5185	3.31052E+12	BS (Chemistry)
4539	MUHAMMAD MUZAMMAL ALI	MANZOOR AHMAD	1100	1087	555	375	54	71.5158	3.22034E+12	BS (Chemistry)
4540	MUHAMMAD SAMI ULLAH	ZIA ULLAH	1100	936	555	451	54	71.5057	3.66012E+12	BS (Chemistry)
4541	RAMEEN HAYAT	AJMAL HAYAT	1100	875	570	472	57	71.5057	3.31043E+12	BS (Chemistry)
4542	WANIA ARISHFA	ASGHAR ALI	1100	1019	555	446	49	71.499	3.31063E+12	BS (Chemistry)
4543	EMAN MAQSOOD	MAQSOOD HUSSIN	1100	996	555	428	53	71.4987	3.31061E+12	BS (Chemistry)
4544	HAFIZ MUHAMMAD SHEHROZ	SADIQ ALI	1100	776	555	428	68	71.4987	3.31028E+12	BS (Chemistry)
4545	MUHAMMAD ATTIQUE TAHIR	MUHAMMAD ASIF PARVEZ	1100	938	555	435	56	71.4953	3.32028E+12	BS (Chemistry)
4546	TABIR JAMIL	MUHAMMAD JAMIL	1100	938	555	435	56	71.4953	3.41044E+12	BS (Chemistry)
4547	ALI HAMZA	ZAFAR IQBAL	1100	1043	555	456	46	71.4941	3.51021E+12	BS (Chemistry)
4548	YASH ALI	MUHAMMAD SALEEM	1100	931	555	468	52	71.4882	3.31045E+12	BS (Chemistry)
4549	MOHAMMAD SHOAIB ASHRAF	MOHAMMAD ASHRAF	1100	927	555	396	62	71.4872	3.31033E+12	BS (Chemistry)
4550	HIBBA CHAUDARY	CHAUDARY HAMMAD SIDDIQ	1100	1041	505	382	51	71.484	3.54048E+12	BS (Chemistry)
4551	ABDUL REHMAN	MUSHTAQ AHMAD	1100	838	555	443	59	71.4815	3.66029E+12	BS (Chemistry)

4552	JAMILA KHALID	KHALID FAROOQ	1100	926	555	426	58	71.4815	3.66014E+12	BS (Chemistry)
4553	ALISHA	MANSAB ALI	1100	1004	555	431	52	71.4791	3.43024E+12	BS (Chemistry)
4554	ABEERA RUBAB	KHALID MEHMOOD	1100	958	555	432	55	71.4787	3.31007E+12	BS (Chemistry)
4555	KALSOOM	MUHAMMAD DILDAR	1100	992	555	363	62	71.4761	3.31008E+12	BS (Chemistry)
4556	MUHAMMAD ZAKRIYA	MANZOOR AHMED	1100	894	505	429	54	71.4669	5.33013E+12	BS (Chemistry)
4557	AYESHAH FATIMAH	MUHAMMAD YASIN	1100	968	555	434	54	71.4595	3.55011E+12	BS (Chemistry)
4558	NOOR MUHAMMAD SHAH HASHMI	MUHAMMAD INAM SHAH	1100	990	555	445	51	71.4541	3.32022E+12	BS (Chemistry)
4559	HAMNA NISAR	NISAR AHMAD	1100	1004	555	423	53	71.4467	3.33035E+12	BS (Chemistry)
4560	SAFIA SHAHID	SHAHID MEHMOOD	1100	919	555	451	55	71.442	3.33017E+12	BS (Chemistry)
4561	TASBEEHA BATOOL	MUHAMMAD SHAHID	1100	886	555	364	69	71.4393	3.31057E+12	BS (Chemistry)
4562	SEHRISH NASIR	NASIR QAYYUM	1100	1014	555	440	50	71.4383	3.4303E+12	BS (Chemistry)
4563	ZAIN NADEEM	MUHAMMAD NADEEM	1100	912	550	421	59	71.4363	3.32038E+12	BS (Chemistry)
4564	ERIJ IFTIKHAR	MUHAMMAD IFTIKHAR NAZIR	1100	914	555	446	56	71.4354	3.3105E+12	BS (Chemistry)
4565	MUHAMMAD AFFAN FARID	NASIR FARID	1100	968	570	430	56	71.4316	3.53011E+12	BS (Chemistry)
4566	MEHWISH ANWAR	MUHAMMAD ANWAR	1100	942	555	454	53	71.4314	3.8407E+12	BS (Chemistry)
4567	MUHAMMAD HASSAN RAZA ATTARI	AMAR MEHMOOD	1100	947	555	444	54	71.4273	3.54034E+12	BS (Chemistry)
4568	RAFAQAT UL HASSAN	MUHAMMAD ASLAM	1100	889	555	414	62	71.4239	3.3403E+12	BS (Chemistry)
4569	AYESHA ANWAR	MUHAMMAD ANWAR	1100	933	555	451	54	71.4239	3.31057E+12	BS (Chemistry)
4570	MEERAB SALEEM	MUHAMMAD SALEEM JAVED	1100	994	555	435	52	71.4226	3.31028E+12	BS (Chemistry)
4571	MINAHIL ASHRAF	MUHAMMAD ASHRAF	1100	949	570	470	52	71.4186	3.33034E+12	BS (Chemistry)
4572	MUHAMMAD BILAL	MAQBOOL AHMAD	1100	974	570	419	57	71.4162	3.31044E+12	BS (Chemistry)
4573	USMAN HAIDER	MUHAMMAD SALEEM	1100	998	555	455	49	71.4128	3.3304E+12	BS (Chemistry)
4574	EIMAN MEHAK	ABDUL RAUF	1100	937	505	442	49	71.4119	3.54046E+12	BS (Chemistry)
4575	MUHAMMAD ABDULLAH	MUHAMMAD ABDULLAH	1100	992	555	421	54	71.4113	3.64011E+12	BS (Chemistry)
4576	DUA ANJUM	TANVEER ANJUM	1100	1026	555	426	51	71.4088	3.31023E+12	BS (Chemistry)
4577	MUHAMMAD MOAZ	MUHAMMAD ASIF	1100	806	555	426	66	71.4088	3.31041E+12	BS (Chemistry)
4578	ARMEEN ARIF	ARIF HUSSAIN	1100	976	555	429	54	71.4074	3.5503E+12	BS (Chemistry)
4579	MUHAMMAD MAAZ ARSHAD	MUHAMMAD ARSHAD	1100	953	555	448	53	71.4071	3.66036E+12	BS (Chemistry)
4580	ESHAL ADREES	ADREES AHMAD	1100	987	570	412	57	71.4024	3.31045E+12	BS (Chemistry)
4581	MUHAMMAD RAHIM	KHADAM HUSSAIN	1100	939	555	440	55	71.3929	3.41016E+12	BS (Chemistry)
4582	MUHAMMAD BADAR HASNAIN	MUHAMMAD AKMAL	1100	1004	555	422	53	71.3926	3.84025E+12	BS (Chemistry)
4583	AIMAN ABDULLAH	MUHAMMAD ABDULLAH	1100	913	555	416	60	71.3865	3.66019E+12	BS (Chemistry)
4584	ABEEHA FATIMA	IFTIKHAR ALI	1100	911	555	454	55	71.386	3.31026E+12	BS (Chemistry)

4585	MUHAMMAD HAROON AMIN	MUHAMMAD AMIN	1100	947	555	421	57	71.3841	3.31033E+12	BS (Chemistry)
4586	MUHAMMAD FAHAD ALEEM	MUHAMMAD ALEEM	1100	1092	555	407	49	71.3818	3.33011E+12	BS (Chemistry)
4587	MUNEEBA FATIMA	ALI NASIR	1100	908	555	448	56	71.3798	3.32021E+12	BS (Chemistry)
4588	NAYAB RANA	SAEED AHMAD	1100	808	555	380	72	71.3769	3.5502E+12	BS (Chemistry)
4589	UROOJ FATIMA	MUHAMMAD ISMAIL ASIF	1100	940	555	343	68	71.3769	3.82017E+12	BS (Chemistry)
4590	RABIYA ASHRAF	MUHAMMAD ASHRAF	1100	917	555	399	62	71.3767	3.3103E+12	BS (Chemistry)
4591	MUHAMMAD MALAIK	SARFRAZ AHMAD	1100	888	555	458	56	71.375	3.31036E+12	BS (Chemistry)
4592	ZOBIA TANVEER	HAFIZ MUHAMMAD TANVEER	1100	983	555	447	51	71.3713	3.31026E+12	BS (Chemistry)
4593	ZAHRA BATOOL	ZAHD MAHMOOD	1100	885	555	452	57	71.3688	3.31021E+12	BS (Chemistry)
4594	MATEEB ALI	SAFDAR HUSSAIN	1100	979	570	423	56	71.3632	3.54046E+12	BS (Chemistry)
4595	AHSAN	MUHAMMAD BOOTA	1100	893	555	396	64	71.3599	3.31008E+12	BS (Chemistry)
4596	MUHAMMAD ATIF	MUHAMMAD JAVED	1100	1000	555	416	54	71.3592	3.31051E+12	BS (Chemistry)
4597	MOEEZA IBRAHIM	MUHAMMAD IBRAHIM	1100	946	555	458	52	71.3568	3.23032E+12	BS (Chemistry)
4598	SABAINA	MUHAMMAD ANWAR	1100	883	550	500	50	71.3545	4.5106E+12	BS (Chemistry)
4599	MISHAL BILAL	BILAL HABIB	1100	1038	555	441	48	71.3469	3.43019E+12	BS (Chemistry)
4600	TAWSAL ZAHRA	SHAHID ABBAS	1100	935	555	404	60	71.3378	3.31004E+12	BS (Chemistry)
4601	ZAHRA NOOR	NOOR MUHAMMAD	1100	974	570	463	51	71.332	3.5502E+12	BS (Chemistry)
4602	MUBASHRA ASLAM	MUHAMMAD ASLAM NASIR	1100	1018	555	399	55	71.3312	3.53027E+12	BS (Chemistry)
4603	MUHAMMAD MUNSAB ALI	MUHAMMAD YOUNIS	1100	951	555	455	52	71.331	3.66014E+12	BS (Chemistry)
4604	FIZA ARSHAD	ARSHAD MASIH	1100	1050	505	382	50	71.3295	3.33036E+12	BS (Chemistry)
4605	FIZZA RAZAQ	ABDUL RAZAQ	1100	816	555	375	72	71.3248	3.31065E+12	BS (Chemistry)
4606	AYESHA NOOR	MUNIR AHMAD	1100	988	555	451	50	71.3239	3.31028E+12	BS (Chemistry)
4607	ABDUL REHMAN TARIQ	TARIQ HUSSAIN	1100	980	555	381	60	71.3219	3.64017E+12	BS (Chemistry)
4608	HADIA YOUNAS	MUHAMMAD YOUNAS	1100	997	555	439	51	71.3206	3.33019E+12	BS (Chemistry)
4609	SUBARIA MEHTAB	MEHTAB SARWAR	1100	911	550	434	57	71.3182	3.31002E+12	BS (Chemistry)
4610	LAIBA ASIF	MUHAMMAD ASIF	1100	999	555	423	53	71.3104	3.31045E+12	BS (Chemistry)
4611	MEHAK	SHAHID ALAM	1100	895	555	394	64	71.3064	3.31023E+12	BS (Chemistry)
4612	ARSAL SHAHZAD	MUHAMMAD SAFDAR	1100	852	555	460	58	71.3013	3.31029E+12	BS (Chemistry)
4613	URWA CHAUDARY	MUHAMMAD ARSHAD	1100	1035	555	449	47	71.2976	3.31043E+12	BS (Chemistry)
4614	MISHAL FATIMA	ASHIQ ALI	1100	1027	555	453	47	71.2956	3.31047E+12	BS (Chemistry)
4615	MUHAMMAD HASSAN	MUHAMMAD IMTIAZ	1100	775	505	474	55	71.2948	5.44004E+12	BS (Chemistry)
4616	TALHA SHARIF	MUHAMMAD SHARIF	1100	956	555	437	54	71.2943	3.12031E+12	BS (Chemistry)
4617	AMINA SHEHZADI	ABDUL MAJEED	1100	977	555	456	50	71.2941	3.31042E+12	BS (Chemistry)

4618	MUHAMMAD HASNAIN ASLAM	MUHAMMAD ASLAM	1100	770	555	442	66	71.2919	3.32024E+12	BS (Chemistry)
4619	MUHAMMAD ABDUL SALAM	ABDUL REHMAN	1100	900	555	480	52	71.2914	3.34031E+12	BS (Chemistry)
4620	FATIMA AHMAD	SHAHID MAHMOOD AHMAD	1100	986	555	407	56	71.2909	3.65023E+12	BS (Chemistry)
4621	UROOJ FATIMA	MUDASIR HUSSAIN	1100	911	555	430	58	71.2887	3.84048E+12	BS (Chemistry)
4622	SYED ZAIN UL ABIDEEN	SHAHZAD AHMAD MUSH HADY	1100	995	555	432	52	71.2878	3.84029E+12	BS (Chemistry)
4623	DAUD SHAHZAD	MUHAMMAD SHAHZAD	1100	1010	570	466	48	71.2718	3.33016E+12	BS (Chemistry)
4624	MUHAMMAD AHMAD NASEEM	MUHAMMAD NASEEM	1100	1037	555	440	48	71.2656	3.31022E+12	BS (Chemistry)
4625	MAHNOOR FATIMA	ABDUL JABBAR	1100	989	555	405	56	71.2646	3.33033E+12	BS (Chemistry)
4626	MUHAMMAD ASIF HUSSAIN	ZAHD HUSSAIN	1100	913	550	476	51	71.2636	6.15015E+12	BS (Chemistry)
4627	ZOMIA NAVEED	NAVEED KHALIQ	1100	1004	555	427	52	71.2629	3.33037E+12	BS (Chemistry)
4628	ZUNAIRA ABBAS	MUHAMMAD ABBAS	1100	1013	555	452	48	71.2597	3.33011E+12	BS (Chemistry)
4629	AMNA RIAZ	MUHAMMAD RIAZ	1100	1009	555	454	48	71.2587	3.33011E+12	BS (Chemistry)
4630	MARYAM SABIR	SABIR ALI	1100	936	555	402	60	71.257	3.3104E+12	BS (Chemistry)
4631	HIMAL FATIMA	JAVAID IQBAL	1100	1025	555	468	45	71.2518	3.5501E+12	BS (Chemistry)
4632	ARHAM GUL	AMJAD ALI	1100	1013	550	455	47	71.2455	4.22014E+12	BS (Chemistry)
4633	UKKASHA	MUHAMMAD IRFAN	1100	863	555	409	64	71.2445	3.22039E+12	BS (Chemistry)
4634	SHANZA PARVEEN	FAQEER HUSSAIN	1100	1033	555	375	57	71.243	3.31031E+12	BS (Chemistry)
4635	MARYAM ASHFAQ	MUHAMMAD ASHFAQ	1100	863	570	458	59	71.2417	3.3105E+12	BS (Chemistry)
4636	TAYYABA ASLAM	MUHAMMAD ASLAM	1100	952	555	401	59	71.2393	3.5502E+12	BS (Chemistry)
4637	FAJAR NOOR	M .NADEEM ASHRAF	1100	1012	550	426	51	71.2364	3.74051E+12	BS (Chemistry)
4638	MUHAMMAD ANISH ASIF	MUHAMMAD ASIF JAVEED	1100	1003	555	390	57	71.2356	3.11023E+12	BS (Chemistry)
4639	INSHARAH SAIF	SAIF UL LAH SARWAR	1100	989	555	434	52	71.2322	3.66014E+12	BS (Chemistry)
4640	HAFSA ALI	GHULAM ALI	1100	976	570	384	61	71.2287	3.34031E+12	BS (Chemistry)
4641	HIBA MALIK	SHAFIQ UR REHMAN	1100	1007	555	447	49	71.2258	3.31046E+12	BS (Chemistry)
4642	MUHAMMAD AWAIS	ABID HUSSAIN	1100	989	555	419	54	71.2213	3.3403E+12	BS (Chemistry)
4643	SADAF MAQSOOD	SYED MAQSOOD HUSSAIN SHAH	1100	934	570	436	57	71.2201	3.3304E+12	BS (Chemistry)
4644	MINAHAL	SHABBIR HUSSAIN	1100	925	555	392	62	71.2165	3.31007E+12	BS (Chemistry)
4645	ZAINAB NAVEED	NAVEED AKHTAR	1100	856	555	486	54	71.2158	3.3103E+12	BS (Chemistry)
4646	MUHAMMAD RAZA UL MUSTAFA	MUHAMMAD ABDULLAH	1100	869	555	472	55	71.2135	3.32029E+12	BS (Chemistry)
4647	SADIA SADIQ	SADIQ ALI	1100	976	555	418	55	71.2128	3.65019E+12	BS (Chemistry)
4648	MUHAMMAD BILAL	MALIK MUHAMMAD AZAM	1100	898	555	435	58	71.2044	3.31022E+12	BS (Chemistry)
4649	MUHAMMAD ZAIN	AURANGZAIB	1100	976	555	440	52	71.202	3.31045E+12	BS (Chemistry)
4650	AMNA NASIR	MUHAMMAD NASIR	1100	932	555	403	60	71.202	3.31001E+12	BS (Chemistry)

4651	WARDHA TAHIR MAAN	TAHIR RASHEED MAAN	1100	962	555	447	52	71.1986	3.3106E+12	BS (Chemistry)
4652	EMAN FATIMA	GHULAM DASTGEER	1100	912	555	376	65	71.197	3.31012E+12	BS (Chemistry)
4653	ASMA ARSHAD	MUHAMMAD ARSHAD	1100	971	555	472	48	71.1953	3.31065E+12	BS (Chemistry)
4654	MUHAMMAD SUFYAN	MUHAMMAD SOHAIL	1100	921	555	364	66	71.1939	3.22022E+12	BS (Chemistry)
4655	BISMA NAWAZ	MUHAMMAD NAWAZ	1100	989	570	407	57	71.1938	3.32038E+12	BS (Chemistry)
4656	MUBEEN ASHIQ	ASHIQ ALI	1100	1030	555	420	51	71.1936	3.31003E+12	BS (Chemistry)
4657	MUHAMMAD TAHIR MAQBOOL	MAQBOOL HUSSAIN	1100	986	570	492	46	71.1856	3.8102E+12	BS (Chemistry)
4658	ALLAH NAWAZ	MAQBOOL HUSSAIN	1100	841	555	382	69	71.185	3.62024E+12	BS (Chemistry)
4659	HILAL AHMAD	GHANI GUL KHAN	1100	958	600	501	50	71.1773	1.11012E+12	BS (Chemistry)
4660	HOORAIN FATIMA	MUHAMMAD YASIN	1100	1006	555	454	48	71.1769	3.33023E+12	BS (Chemistry)
4661	MUHAMMAD SIKANDAR	ABDUL RASHEED	1100	929	555	441	55	71.1742	3.33037E+12	BS (Chemistry)
4662	EMAN FATIMA	ZAHID IQBAL	1100	950	555	423	56	71.174	3.31065E+12	BS (Chemistry)
4663	ALI HASSAN	QAISER ABBAS	1100	1013	555	443	49	71.1732	3.31022E+12	BS (Chemistry)
4664	RIDA FATIMA	SAJJAD HUSSAIN	1100	988	555	426	53	71.1725	3.34031E+12	BS (Chemistry)
4665	DAWOOD AHMAD	RASHID MAHMOOD	1100	938	570	471	52	71.1713	3.31035E+12	BS (Chemistry)
4666	AYESHA ABUBAKER SADDIQUE	MUHAMMAD ABUBAKER SADDIQUE	1100	929	570	430	58	71.168	3.3103E+12	BS (Chemistry)
4667	MENAHIL ZAHID	ZAHID AHMED	1100	947	555	454	52	71.1678	3.31039E+12	BS (Chemistry)
4668	MAHEEN FATIMA MAJOKA	RAFI AHMAD MAJOKA	1100	936	500	414	52	71.1673	3.82023E+12	BS (Chemistry)
4669	AREESHA	ABDUL HAMEED	1100	1008	555	401	55	71.1666	3.6502E+12	BS (Chemistry)
4670	MANIHA WAZART	WAZART ALI GOURAYA	1100	1021	555	424	51	71.1644	3.41039E+12	BS (Chemistry)
4671	EASHAL	ZULFIQAR ALI	1100	843	555	462	58	71.1639	3.33011E+12	BS (Chemistry)
4672	WAJIHA AKHTER	AKHTER HUSSAIN	1100	939	505	383	57	71.1616	3.66019E+12	BS (Chemistry)
4673	MUHAMMAD AL RAYAN ALI	RANA REHMAT ALI	1100	991	555	439	51	71.157	3.53018E+12	BS (Chemistry)
4674	HARUM SHAUKAT	SHAUKAT ALI	1100	966	555	422	55	71.1563	3.31057E+12	BS (Chemistry)
4675	ARESHA NOOR	MUHAMMAD ADREES	1100	998	555	428	52	71.1533	3.31046E+12	BS (Chemistry)
4676	ABDUL HASEEB QAMAR	MUHAMMAD HUSSAIN	1100	1024	555	437	49	71.1489	3.3205E+12	BS (Chemistry)
4677	LINTA IJAZ	MUHAMMAD IJAZ TANVEER	1100	911	555	420	59	71.1482	3.66016E+12	BS (Chemistry)
4678	INSHAL ZAFAR	MUHAMMAD SAEED ZAFAR	1100	972	555	441	52	71.1469	3.31031E+12	BS (Chemistry)
4679	AYESHA MAQSOOD	MAQSOOD AHMED	1100	885	555	433	59	71.1418	3.31021E+12	BS (Chemistry)
4680	MUHAMMAD SALMAN	GHULAM QADIR	1100	1020	555	424	51	71.1371	3.41041E+12	BS (Chemistry)
4681	AREEBA MASOOD	MUHAMMAD MASOOD AHMAD	1100	1041	555	443	47	71.1368	3.65029E+12	BS (Chemistry)
4682	AHMED ALI RASHID	MUHAMMAD RASHID ASLAM	1100	951	25	24	41	71.1364	3.32033E+12	BS (Chemistry)
4683	MUHAMMAD BILAL	MUHAMMAD ASIM	1100	987	555	411	55	71.1344	3.31028E+12	BS (Chemistry)

4684	UMME AIMEN	MUHAMMAD SHAFIQUE	1100	910	555	435	57	71.1317	3.33034E+12	BS (Chemistry)
4685	KAYNAT FATIMA	MUHAMMAD SAEED	1100	950	570	464	52	71.1302	3.61035E+12	BS (Chemistry)
4686	AMAN FATIMA	IMTIAZ ALI	1100	1020	555	409	53	71.1263	3.5502E+12	BS (Chemistry)
4687	ALISHBA ZAFAR	MUHAMMAD ZAFAR	1100	1024	555	429	50	71.1165	3.61039E+12	BS (Chemistry)
4688	MUHAMMAD ABDULLAH	MUHAMMAD AKRAM	1100	844	555	431	62	71.1155	3.33036E+12	BS (Chemistry)
4689	MINAHIL ROSE	MUHAMMAD HANIF	1100	1018	555	432	50	71.115	3.31026E+12	BS (Chemistry)
4690	FATIMA SYED	SYED JAVED IQBAL SHAH	1100	949	555	452	52	71.1142	3.24034E+12	BS (Chemistry)
4691	ZEESHAN FARZAND	FARZAND ALI	1100	966	555	399	58	71.1131	3.31053E+12	BS (Chemistry)
4692	SUFYAN AHMED	BASHIR AHMED	1100	960	555	402	58	71.1115	5.43034E+12	BS (Chemistry)
4693	KHADIJA NOOR	MUHAMMAD KHUBAID	1100	910	555	405	61	71.1101	3.31021E+12	BS (Chemistry)
4694	AREESHA ASLAM	MUHAMMAD ASLAM	1100	904	555	445	56	71.1086	3.34031E+12	BS (Chemistry)
4695	AYESHA SADIQA	MUHAMMAD ISHAQ	1100	902	555	446	56	71.1081	3.32028E+12	BS (Chemistry)
4696	MUSFIRA TAHIR	TAHIR RAFIQUE KHAN	1100	923	555	428	57	71.1078	3.3103E+12	BS (Chemistry)
4697	ALI RAZA SHAKIR	MUHAMMAD SALEEM ASLAM	1100	980	570	448	52	71.1062	3.31025E+12	BS (Chemistry)
4698	NOOR JAMEEL	MUHAMMAD JAMEEL	1100	976	555	379	60	71.1047	3.31045E+12	BS (Chemistry)
4699	SEERAT FATIMA	FAISAL DILDAR	1100	956	555	426	55	71.0997	3.31004E+12	BS (Chemistry)
4700	AYESHA NISAR	MUHAMMAD NISAR	1100	850	505	443	54	71.0986	3.31028E+12	BS (Chemistry)
4701	MUHAMMAD HASSAN JAVEED	JAVEED IQBAL	1100	950	555	392	60	71.0983	3.43014E+12	BS (Chemistry)
4702	RUMAISA ARSHAD	MUHAMMAD ARSHAD	1100	972	555	440	52	71.0929	3.11025E+12	BS (Chemistry)
4703	LAIBA NAZEER	NAZEER HUSSAIN	1100	929	555	432	56	71.0878	3.33015E+12	BS (Chemistry)
4704	AIMAL ADNAN REHAN	ADNAN AHMAD REHAN	1100	969	555	434	53	71.0868	3.31045E+12	BS (Chemistry)
4705	IQRA BIBI	MUHAMMAD LATIF	1100	985	555	411	55	71.0798	3.41022E+12	BS (Chemistry)
4706	MUHAMMAD AOUN NAWAZ	FAYYAZ AHAMD	1100	984	555	478	46	71.0742	3.32026E+12	BS (Chemistry)
4707	MANAHIL KHAN	NADEEM RIAZ KHAN	1100	917	555	423	58	71.074	3.44032E+12	BS (Chemistry)
4708	ALMAS FATIMA	MUHAMMAD ANWAR	1100	978	550	396	57	71.0727	3.55041E+12	BS (Chemistry)
4709	BISMA SHAFQAT	SHAFQAT ALI	1100	899	555	395	63	71.0696	3.54039E+12	BS (Chemistry)
4710	FIZZA	MUHAMMAD AFZAL	1100	908	555	420	59	71.0663	3.31037E+12	BS (Chemistry)
4711	AYESHA EMAN	GHULAM ABBAS	1100	906	555	421	59	71.0659	3.31029E+12	BS (Chemistry)
4712	SAMAVIA ZULFIQAR	MUHAMMAD ZULFIQAR ALI	1100	873	555	445	58	71.0632	3.31026E+12	BS (Chemistry)
4713	RIDA FATIMA	MUHAMMAD RASHID RIAZ	1100	934	555	429	56	71.0619	3.31021E+12	BS (Chemistry)
4714	ALI ZAIB	MUHAMMAD HUSSAIN	1100	945	555	416	57	71.0592	3.64022E+12	BS (Chemistry)
4715	MUHAMMAD MAHAD HASSAN	QAMAR UL ZAMAN	1100	998	555	478	45	71.056	3.61023E+12	BS (Chemistry)
4716	ANAM BATOOL	MUHAMMAD SHAFI	1100	944	555	409	58	71.0536	3.33014E+12	BS (Chemistry)

4717	AOUN MUHAMMAD	MUHAMMAD IRSHAD	1100	1007	570	433	52	71.0531	3.32028E+12	BS (Chemistry)
4718	AYESHA KHURAM	KHURAM SAJJAD	1100	941	570	452	54	71.0531	3.31024E+12	BS (Chemistry)
4719	RIDA NADEEM	MUHAMMAD NADEEM	1100	859	570	464	58	71.0484	3.5503E+12	BS (Chemistry)
4720	HIRA ZAHIR	MUHAMMAD ZAHIR	1100	924	555	404	60	71.0378	4.22012E+12	BS (Chemistry)
4721	MUHAMMAD BILAL	MUHAMMAD MUJAHID	1100	857	570	442	61	71.0359	3.31004E+12	BS (Chemistry)
4722	AOUN ABBAS	WALI MUHAMMAD	1100	892	555	457	55	71.03	3.32024E+12	BS (Chemistry)
4723	BISMA IDREES	MUHAMMAD IDREES FAHEEM	1100	934	555	421	57	71.0295	3.31025E+12	BS (Chemistry)
4724	ABDULLAH KHALIL	KHALIL UL RAHMAN	1100	1025	555	449	47	71.0248	3.2305E+12	BS (Chemistry)
4725	NAWAL NAVEED	NAVEED AHSON	1100	956	555	395	59	71.0241	3.31026E+12	BS (Chemistry)
4726	AQSA NASIR	NASIR ALI	1100	942	555	439	54	71.0206	3.34031E+12	BS (Chemistry)
4727	AMNA RIAZ	MUHAMMAD RIAZ	1100	900	555	460	54	71.0104	3.31007E+12	BS (Chemistry)
4728	MUHAMMAD ARSLAN	FAQIR HUSSAIN	1100	988	555	460	48	71.0104	3.31042E+12	BS (Chemistry)
4729	MUDASSAR HAYAT	SIKANDAR HAYAT	1100	965	555	479	47	71.0101	3.31062E+12	BS (Chemistry)
4730	FATIMA RASHID	RASHID	1100	1066	505	376	49	71.0093	3.5203E+12	BS (Chemistry)
4731	MUHAMMAD ABUZAR	MUHAMMAD TAYYAB	1100	1085	555	411	48	71.0071	3.32026E+12	BS (Chemistry)
4732	AZAN AHMAD	AHMAD YAR	1100	1018	555	430	50	71.0068	3.31062E+12	BS (Chemistry)
4733	NAHREEZA NOOR	NASRULLAH	1100	917	555	429	57	70.9983	3.66019E+12	BS (Chemistry)
4734	KANEEZ FATIMA	MUHAMMAD JAVED	1100	941	570	428	57	70.9899	3.65029E+12	BS (Chemistry)
4735	NOOR FATIMA	ARFAN MUNZAR	1100	1045	555	453	45	70.9865	3.31022E+12	BS (Chemistry)
4736	MUHAMMAD SHAYAN	MANZOOR AHMAD	1100	974	555	400	57	70.9852	3.2302E+12	BS (Chemistry)
4737	TALHA ABID	ABID HUSSAIN	1100	990	555	451	49	70.9784	3.33021E+12	BS (Chemistry)
4738	MAHMOOD REHMAN	BADAR UR REHMAN HAIDER	1100	1009	555	471	45	70.9777	3.3204E+12	BS (Chemistry)
4739	ABDUL REHMAN	NASIR JAVID	1100	894	555	381	65	70.9764	3.46022E+12	BS (Chemistry)
4740	ZAINAB	NAZIR HUSSAIN	1100	995	555	441	50	70.9742	3.31023E+12	BS (Chemistry)
4741	HIRA AAMER	AAMER HUASSAIN	1100	979	555	412	55	70.9703	3.3304E+12	BS (Chemistry)
4742	AYET NAVEED	NAVEED AHMAD	1100	961	570	440	54	70.967	3.31023E+12	BS (Chemistry)
4743	MUHAMMAD HAMZA WARRAICH	NASIR IQBAL	1100	975	570	463	50	70.9593	3.31055E+12	BS (Chemistry)
4744	MUHAMMAD AWAIZ	ABDUL WAHID SALEEM	1100	924	570	459	54	70.9579	3.31023E+12	BS (Chemistry)
4745	MAIMOONA SHAFIQ	MUHAMMAD SHAFIQ	1100	871	555	444	58	70.9545	3.33039E+12	BS (Chemistry)
4746	HAMZA	MUHAMMAD PERVAIZ	1100	969	570	428	55	70.9536	3.31064E+12	BS (Chemistry)
4747	AHMAD RAMZAN	MUHAMMAD RAMZAN	1100	740	555	473	63	70.9494	3.33026E+12	BS (Chemistry)
4748	FATIMA NOOR	BABAR SOHAIL	1100	1019	570	478	45	70.9488	3.33037E+12	BS (Chemistry)
4749	FRASAT AHMAD	BASHARAT AHMAD	1100	961	570	432	55	70.9459	3.31028E+12	BS (Chemistry)

4750	MUHAMMAD FAIZAN AKRAM	MUHAMMAD AKRAM	1100	985	555	438	51	70.9393	3.31024E+12	BS (Chemistry)
4751	HADIA ARFAN	SAJJAD HUSSAIN ARFAN	1100	881	555	446	57	70.9354	3.31058E+12	BS (Chemistry)
4752	ZAINAB FARYAD	FARYAD HUSSAIN	1100	900	555	466	53	70.9347	3.31022E+12	BS (Chemistry)
4753	MARYAM FATIMA	ASAD HAYAT	1100	1020	555	435	49	70.9317	3.34021E+12	BS (Chemistry)
4754	AROOJ FATIMA	TARIQ MAHMOOD	1100	1026	570	474	45	70.9292	3.5503E+12	BS (Chemistry)
4755	MARYAM ASHRAF	MUHAMMAD ASHRAF	1100	980	550	429	52	70.9273	3.31021E+12	BS (Chemistry)
4756	MUHAMMAD ZAIN TAHIR	MUHAMMAD TAHIR KHAN	1100	933	555	407	56	70.9266	3.23038E+12	BS (Chemistry)
4757	ZAINAB AZEEM	MUHAMMAD AZEEM	1100	921	555	433	56	70.9236	3.31048E+12	BS (Chemistry)
4758	MEERAB IRSHAD	MUHAMMAD IRSHAD	1100	995	555	440	50	70.9202	3.65028E+12	BS (Chemistry)
4759	SAMAN ASHFAQ	MUHAMMAD ASHFAQ	1100	861	555	478	54	70.9196	3.64019E+12	BS (Chemistry)
4760	ALISHA SHAHBAZ	MUHAMMAD SHAHBAZ NASIR	1100	920	555	448	54	70.9071	3.31032E+12	BS (Chemistry)
4761	MEMOONA	ABDUL GHAFFAR	1100	868	555	452	57	70.9051	3.31046E+12	BS (Chemistry)
4762	AMNA ZAHID	ZAHID PERVAIZ	1100	939	570	397	61	70.9038	3.33038E+12	BS (Chemistry)
4763	MALAIKA ALI	SHAHZAD ALI	1100	792	555	468	60	70.8973	3.66012E+12	BS (Chemistry)
4764	MUHAMMAD ZAIN	MUHAMMAD HUSSAIN	1100	897	555	415	60	70.896	3.65022E+12	BS (Chemistry)
4765	FATIMA	MUHAMMAD NAEEM	1100	912	555	437	56	70.8943	3.3103E+12	BS (Chemistry)
4766	TAYYBA NAWAZ	MUHAMMAD NAWAZ	1100	1020	570	408	54	70.8919	3.3106E+12	BS (Chemistry)
4767	AREEBA EHSAN	AMIR EHSAN	1100	1024	550	421	50	70.8909	3.31028E+12	BS (Chemistry)
4768	MUQDAS FATIMA	WARIS ALI	1100	978	555	411	55	70.8889	3.33014E+12	BS (Chemistry)
4769	AYESHA	MUHAMMAD IQBAL	1100	884	555	451	56	70.8875	3.31059E+12	BS (Chemistry)
4770	UM E AIMAN	MUHAMMAD NAZIM RAZZAQ	1100	969	555	445	51	70.8814	3.33014E+12	BS (Chemistry)
4771	ABDUL MOAIZ MUSTAFA	GHULAM MUSTAFA	1100	971	570	471	49	70.8713	3.31029E+12	BS (Chemistry)
4772	BUSHRA FAROOQ	M FAROOQ	1100	902	555	412	60	70.8703	3.33037E+12	BS (Chemistry)
4773	RESHAIL ABID	ABID SAEED	1100	961	555	397	58	70.8686	3.31019E+12	BS (Chemistry)
4774	KHALID HUSSAIN	AACHAR KHAN	1100	948	505	448	46	70.8684	5.3504E+12	BS (Chemistry)
4775	EMAAN FATIMA	NASEER AHMAD NAQASH	1100	867	555	437	59	70.8671	3.33018E+12	BS (Chemistry)
4776	ABDUL MANAN	AMEER HUSSAIN	1100	911	555	474	51	70.8671	3.31023E+12	BS (Chemistry)
4777	HAFIZA HARAM AMIR	AMIR ALI	1100	842	555	457	58	70.8663	3.31022E+12	BS (Chemistry)
4778	ZARMEEN TARIQ	TARIQ MEHMOOD	1100	962	555	426	54	70.8634	3.31029E+12	BS (Chemistry)
4779	ALISHA	MUHAMMAD SAJJAD	1100	868	555	392	65	70.8619	3.31002E+12	BS (Chemistry)
4780	NIDA IQBAL	MUZAFFAR IQBAL	1100	964	570	444	53	70.8593	3.31007E+12	BS (Chemistry)
4781	BILAWAL RAMZAN	MUHAMMAD RAMZAN	1100	989	555	427	52	70.8538	3.66035E+12	BS (Chemistry)
4782	MUHAMMAD ABDULLAH	MUHAMMAD NAEEM	1100	960	555	434	53	70.8413	3.41048E+12	BS (Chemistry)

4783	SHUMAIZA	DARAZ ALI	1100	980	555	446	50	70.8354	3.43026E+12	BS (Chemistry)
4784	FATIMA MEHMOOD	MEHMOOD AHMED	1100	803	555	402	68	70.8297	3.31028E+12	BS (Chemistry)
4785	MUHAMMAD DANISH	ABDUL REHMAN	1100	856	555	464	56	70.8266	3.23033E+12	BS (Chemistry)
4786	ALIZA SHAFIQ MUGHAL	MUHAMMAD ZAHID ANJUM	1100	735	555	451	66	70.8239	3.3304E+12	BS (Chemistry)
4787	MUHAMMAD HAMZA SHAH	ZAFAR MEHDI SHAH	1100	888	555	470	53	70.8236	3.32041E+12	BS (Chemistry)
4788	HADIA IMRAN	MUHAMMAD IMRAN	1100	1039	555	453	45	70.8229	3.31001E+12	BS (Chemistry)
4789	ALI REHMAN	CH MUHAMMAD SOHAIL	1100	785	570	422	68	70.8196	3.31037E+12	BS (Chemistry)
4790	ALI HAMZA FIAZ	FIAZ HUSSAIN	1100	979	555	498	43	70.8189	8.11027E+12	BS (Chemistry)
4791	KANWAL ZAHRA	AFSAR ABBAS	1100	902	555	411	60	70.8162	3.31026E+12	BS (Chemistry)
4792	FATIMA	MUHAMMAD SHAKEEL AHMAD	1100	911	555	436	56	70.8131	3.31027E+12	BS (Chemistry)
4793	IQRA RIZWAN	MUHAMMAD RIZWAN KHALIQ	1100	926	555	421	57	70.8113	3.31058E+12	BS (Chemistry)
4794	MALIHA RIAZ	MUHAMMAD RIAZ	1100	895	555	429	58	70.7983	3.3106E+12	BS (Chemistry)
4795	ASAD ULLAH	HAFAEEZ ULLAH	1100	944	570	438	55	70.7981	3.84038E+12	BS (Chemistry)
4796	MUHAMMAD AMAD UL DIN	MUHAMMAD ARSTA TALIS	1100	944	555	419	56	70.7941	3.11059E+12	BS (Chemistry)
4797	AQSA IFTIKHAR	IFTIKHAR HUSSAIN	1100	1033	555	411	51	70.7889	3.31033E+12	BS (Chemistry)
4798	MAIRA	MUHAMMAD SHAKEEL AHMAD	1100	994	555	438	50	70.7848	3.3102E+12	BS (Chemistry)
4799	MANIA ASGHAR	ASGHAR ALI	1100	904	555	402	61	70.7842	3.31007E+12	BS (Chemistry)
4800	EMAN ZAHRA	SYED SAJJAD HUSSAIN	1100	965	555	423	54	70.7831	3.65012E+12	BS (Chemistry)
4801	AYESHA ANWAAR	MUHAMMAD ANWAAR AFZAL	1100	863	555	393	65	70.7796	3.43025E+12	BS (Chemistry)
4802	FASAHAT SHAHID	MUHAMMAD SHAHID KHAN	1100	937	555	400	59	70.7761	3.34041E+12	BS (Chemistry)
4803	MUHAMMAD HASEEB	ABDUL HAFEEZ	1100	1017	555	441	48	70.7742	3.3302E+12	BS (Chemistry)
4804	MALEEHA HAMEED	MEHMOOD SULTAN	1100	948	555	387	60	70.7734	3.66032E+12	BS (Chemistry)
4805	HADIA ARSHAD	MUHAMMAD ARSHAD	1100	940	555	428	55	70.7715	3.31065E+12	BS (Chemistry)
4806	IMAN ASAD	ASAD ALI	1100	888	555	469	53	70.7696	3.3103E+12	BS (Chemistry)
4807	ASHFA MUNEEER	MUNEER HUSSAIN	1100	995	555	452	48	70.7688	3.3203E+12	BS (Chemistry)
4808	IHTISHAM AHMAD	YASIR KHAN	1100	932	600	507	50	70.7682	1.54014E+12	BS (Chemistry)
4809	MUHAMMAD RASHID	GHULAM FREED	1100	970	555	398	57	70.768	3.2102E+12	BS (Chemistry)
4810	MALIK ASADULLAH KHAN	MALIK NADEEM IQBAL	1100	853	555	405	64	70.7555	3.61037E+12	BS (Chemistry)
4811	PAMRA KARIM	MUHAMMAD ASIF RASHID	1100	994	555	430	51	70.7523	3.31022E+12	BS (Chemistry)
4812	FATIMA IMRAN	MUHAMMAD IMRAN	1100	967	555	451	50	70.7511	3.31008E+12	BS (Chemistry)
4813	KOMAL ARIF	MUHAMMAD ARIF	1100	1026	555	399	53	70.7494	3.22027E+12	BS (Chemistry)
4814	HADIA EMAN	MUHAMMAD AHSAN SAJID	1100	999	555	420	52	70.7482	3.22037E+12	BS (Chemistry)
4815	AROOJ ZAHRA	MUHAMMAD ARSHAD	1100	909	555	458	53	70.7477	3.32032E+12	BS (Chemistry)

4816	MUAHMMAD UMAIR	JAVED IQBAL	1100	934	570	427	57	70.7464	3.3105E+12	BS (Chemistry)
4817	SANIA JAHANGIR	JAHANGIR KHAN	1100	981	550	425	52	70.7363	3.31068E+12	BS (Chemistry)
4818	MOHAMMAD ASHAN AJMAL	MOHAMMAD AJMAL	1100	935	505	445	47	70.7356	3.13033E+12	BS (Chemistry)
4819	SAIRA ASIF	ASIF ALI	1100	944	570	452	53	70.735	3.31035E+12	BS (Chemistry)
4820	ASAD ALI	ZAIN UL ABIDIN	1100	941	555	323	69	70.7231	3.53018E+12	BS (Chemistry)
4821	AHMAD ZAMEER	ZAMEER UL HASSAN	1100	1037	520	368	53	70.7126	3.31002E+12	BS (Chemistry)
4822	ALI AKBAR	SHAHID JAVAID	1100	1004	555	439	49	70.7115	3.31023E+12	BS (Chemistry)
4823	ZOIBA TANVEER	TANVEER AHMED	1100	1034	555	409	51	70.7081	3.31003E+12	BS (Chemistry)
4824	EMAN FATIMA	MUHAMMAD AMEEN	1100	976	555	416	54	70.7047	3.12038E+12	BS (Chemistry)
4825	MUHAMMAD HASSAAN AHMAD	ABDUL KHALIQ	1100	981	600	543	42	70.7045	1.22018E+12	BS (Chemistry)
4826	MUHAMMAD AYYAN FARID	NASIR FARID	1100	949	555	400	58	70.7034	3.53011E+12	BS (Chemistry)
4827	HURNAIN IRFAN	IRFAN AHMAD	1100	918	555	423	57	70.7013	3.31036E+12	BS (Chemistry)
4828	MUHAMMAD KAMRAN	MUHAMMAD RASHEED	1100	974	570	451	51	70.7004	3.31003E+12	BS (Chemistry)
4829	EMAN KHALID	MUHAMMAD KHALID MEHMOOD	1100	967	570	409	57	70.699	3.54045E+12	BS (Chemistry)
4830	HAMID RAZA	MUHAMMAD AKRAM	1100	987	570	482	46	70.6866	3.31041E+12	BS (Chemistry)
4831	SUFIYAN SHAHID	SHAHID BASHIR	1100	984	555	419	53	70.685	3.31014E+12	BS (Chemistry)
4832	UME HAFSA	MUHAMMAD ABDULLAH	1100	1022	555	422	50	70.6835	3.11017E+12	BS (Chemistry)
4833	UNIAZA SEEMAL	ARSHAD ALI	1100	912	555	433	56	70.6781	3.31026E+12	BS (Chemistry)
4834	YASHFA SADDIQUE	MUHAMMAD SADDIQUE	1100	981	570	424	54	70.6703	3.66017E+12	BS (Chemistry)
4835	ABDUL BASIT	MUHAMMAD JAWED	1100	983	555	434	51	70.6686	3.13046E+12	BS (Chemistry)
4836	HUSSAIN ALI	MUHAMMAD ISMAIL	1100	931	555	438	54	70.6666	3.34011E+12	BS (Chemistry)
4837	MUHAMMAD BILAL CHEEMA	LIAQAT ALI	1100	997	570	484	45	70.6646	3.31006E+12	BS (Chemistry)
4838	AQSA ARSHAD	MUHAMMAD ARSHAD KHAN	1100	894	555	390	63	70.6629	3.54048E+12	BS (Chemistry)
4839	ZAINAB ANWER	MUHAMMAD ANWER	1100	1003	555	409	53	70.6626	3.31028E+12	BS (Chemistry)
4840	FARZEEN	MUHAMMAD ANWAR	1100	888	570	472	54	70.6603	3.31029E+12	BS (Chemistry)
4841	AYESHA BIBI	MUHAMMAD AKRAM	1100	1004	555	401	54	70.6575	3.53017E+12	BS (Chemistry)
4842	AYESHA RAFIQUE	MUHAMMAD RAFIQUE	1100	847	555	458	57	70.6568	3.3105E+12	BS (Chemistry)
4843	MUBEEN AHMAD	SHOUKAT ALI	1100	933	570	441	55	70.656	3.31029E+12	BS (Chemistry)
4844	ABDUL REHMAN	MUHAMMAD KHAN	1100	946	555	408	57	70.6541	3.3304E+12	BS (Chemistry)
4845	MUHAMMAD UMAIR	MUHAMMAD AZHAR	1100	968	570	438	53	70.6526	3.13032E+12	BS (Chemistry)
4846	SHAIZA GHAFFAR	MUHAMMAD GHAFFAR	1100	990	570	457	49	70.6526	3.66015E+12	BS (Chemistry)
4847	HIFZA IMRAN	IMRAN KHAN	1100	825	555	432	62	70.6514	3.31054E+12	BS (Chemistry)
4848	ZAINAB ASIF	MUHAMMAD ASIF	1100	939	555	441	53	70.6469	3.31028E+12	BS (Chemistry)

4849	NOOR FATIMA	ABDUL QUDOOS	1100	945	550	434	53	70.6454	3.31009E+12	BS (Chemistry)
4850	KHADIJA IQBAL	MUHAMMAD IQBAL	1100	1026	555	434	48	70.6413	3.31027E+12	BS (Chemistry)
4851	AYESHA SHAHBAZ	MUHAMMAD SHAHBAZ AZAM	1100	893	570	469	54	70.6387	3.5502E+12	BS (Chemistry)
4852	AMINA GHAZANFAR	GHAZANFAR ALI	1100	987	555	387	57	70.6371	3.64015E+12	BS (Chemistry)
4853	NATASHA ALI	RAFAQAT ALI	1100	903	555	444	55	70.6273	3.31055E+12	BS (Chemistry)
4854	KASHIF RAFIQUE	MUHAMMAD RAFIQUE	1100	1048	555	393	52	70.625	3.5501E+12	BS (Chemistry)
4855	HIFZA ARSHAD	ARSHAD ALI	1100	893	555	449	55	70.6248	3.54049E+12	BS (Chemistry)
4856	MUHAMMAD MUAWAZ KHAN	MUHAMMAD ZAFAR	1100	1000	555	432	50	70.6241	3.61026E+12	BS (Chemistry)
4857	ZAINAB ZAHID	MUHAMMAD ZAHID	1100	965	555	420	54	70.6209	3.33022E+12	BS (Chemistry)
4858	ABRAR REHMAT	REHMAT ULLAH	1100	1051	555	421	48	70.6204	3.21028E+12	BS (Chemistry)
4859	RAHEEN FATIMA	MANSOOR AHMAD	1100	978	570	417	55	70.6201	3.53019E+12	BS (Chemistry)
4860	ALEEZA FAREED	GHULAM FAREED	1100	968	555	411	55	70.6162	3.8407E+12	BS (Chemistry)
4861	AMNA HAQ	AHSAN UL HAQ	1100	850	505	381	62	70.6155	3.31056E+12	BS (Chemistry)
4862	MUHAMMAD ABDULLAH	TARIQ MEHMOOD	1100	977	555	436	51	70.6131	3.31029E+12	BS (Chemistry)
4863	AHMAD AFAN KHAN	MUHAMMAD NASRULLAH KHAN	1100	996	555	419	52	70.6122	3.31047E+12	BS (Chemistry)
4864	FAKHRA IMTIAZ	IMTIAZALI	1100	925	555	440	54	70.6111	3.31006E+12	BS (Chemistry)
4865	ZAYAN AHMAD	GHAFFAR AHMAD	1100	895	555	418	59	70.6037	3.31047E+12	BS (Chemistry)
4866	WADIA MARYAM	ABID RASHEED	1100	994	555	442	49	70.601	3.31049E+12	BS (Chemistry)
4867	ELISHA AKBAR	MUHAMMAD AKBAR	1100	957	555	431	53	70.5973	3.65023E+12	BS (Chemistry)
4868	WALEED LIAQAT	LIAQAT ALI	1100	999	555	432	50	70.5969	3.33022E+12	BS (Chemistry)
4869	MALIHA	MUHAMMAD AMIN	1100	1029	555	402	52	70.5933	3.31021E+12	BS (Chemistry)
4870	SANIA ANWAR	ANWAR-UL-HAQ	1100	896	555	395	62	70.5878	3.33012E+12	BS (Chemistry)
4871	SHANZA SABIR	SABIR ALI	1100	935	555	427	55	70.5811	3.31041E+12	BS (Chemistry)
4872	MINAHIL FATIMA	JAFFAR HUSSAIN	1100	941	555	409	57	70.5717	3.31043E+12	BS (Chemistry)
4873	SARIM BUTT	ZAHID MAKKI	1100	853	555	372	68	70.5717	3.3103E+12	BS (Chemistry)
4874	ADAN RIZWAN	MIRZA RIZWAN GULZAR	1100	897	555	409	60	70.5717	3.3102E+12	BS (Chemistry)
4875	ABDUL REHMAN	MUHAMMAD RAMZAN	1100	963	570	401	58	70.5689	3.33035E+12	BS (Chemistry)
4876	HUSNAIN NOOR	NOOR AHMAD	1100	866	505	420	55	70.5687	3.31066E+12	BS (Chemistry)
4877	HASEEBULLAH	AQAL KHAN	1100	943	600	521	47	70.5682	2.23017E+12	BS (Chemistry)
4878	SHUMAILA KIRAN	SAFDAR MUNIR	1100	896	555	402	61	70.5661	3.31061E+12	BS (Chemistry)
4879	ZOHAIB SAJJAD	SAJJAD HUSSAIN	1100	976	570	417	55	70.5656	3.23031E+12	BS (Chemistry)
4880	SALMAN HASSAN	GHULAM HASSAN	1100	987	505	398	50	70.5618	7.17041E+12	BS (Chemistry)
4881	AHMAD JAMAL	HAFIZ MUHAMMAD NAWAZ	1100	1029	555	468	43	70.5609	3.3202E+12	BS (Chemistry)

4882	HINA ISLAM	ISLAM KHAN	1100	1027	555	432	48	70.5605	3.66016E+12	BS (Chemistry)
4883	MALKA RANIA	MUHAMMAD ZAFFAR	1100	1046	555	452	44	70.5597	3.21029E+12	BS (Chemistry)
4884	SOBIA NOOR	NOOR SULTAN	1100	912	555	379	63	70.5592	3.34021E+12	BS (Chemistry)
4885	ABEERA SAJJAD	SAJJAD YOUSAF	1100	927	555	438	54	70.5575	3.31011E+12	BS (Chemistry)
4886	MISBA BIBI	MUHAMMAR ARSHAD ALI	1100	933	555	383	61	70.5482	3.66017E+12	BS (Chemistry)
4887	FIZA JAVED	MUHAMMAD JAVED IQBAL	1100	952	555	403	57	70.5474	3.53027E+12	BS (Chemistry)
4888	ZUNAIRA MUSHTAQ	MUSHTAQ HUSSAIN	1100	942	555	445	52	70.545	3.53027E+12	BS (Chemistry)
4889	HAFIZA EMAN FATIMA	ASIF MEHMOOD	1100	995	555	359	60	70.5418	3.33017E+12	BS (Chemistry)
4890	MUHAMMAD FAHAD	MUHAMMAD ZIA ULLAH	1100	989	600	503	46	70.5227	1.21031E+12	BS (Chemistry)
4891	ALESHA BATOOL	SYED ASHRAF HUSSAIN	1100	1099	555	454	40	70.5132	3.65017E+12	BS (Chemistry)
4892	FIZA SAJID	SAJID SHARIF	1100	1001	555	459	46	70.5108	3.31006E+12	BS (Chemistry)
4893	ADISHA HABIB	MUHAMMAD HABIB ULLAH	1100	970	555	445	50	70.5086	3.32051E+12	BS (Chemistry)
4894	RABIYA NADEEM	MUHAMMAD NADEEM	1100	1056	505	399	45	70.503	3.31044E+12	BS (Chemistry)
4895	AAMNA IRFAN	HAFIZ MUHAMMAD IRFAN KHAN	1100	946	555	420	55	70.5027	3.31035E+12	BS (Chemistry)
4896	MUHAMMAD JUNAID IQBAL	JAVED IQBAL	1100	856	555	421	61	70.5023	3.61036E+12	BS (Chemistry)
4897	KOMAL WAFA	MUHAMMAD IRSHAD	1100	900	555	421	58	70.5023	3.31032E+12	BS (Chemistry)
4898	HAFSA NADIR	NADIR HAAMEED	1100	937	555	454	51	70.495	3.33012E+12	BS (Chemistry)
4899	RAWAHA BABAR	SHAHANSHAH BABAR	1100	979	570	414	55	70.4895	3.31021E+12	BS (Chemistry)
4900	MUHAMMAD UMAIR	SHAHID QAMAR	1100	983	555	438	50	70.4848	3.3103E+12	BS (Chemistry)
4901	SAJEELA AKHTAR	AKHTAR JAWAID	1100	944	555	391	59	70.4806	3.34021E+12	BS (Chemistry)
4902	AMAN AJMAL	RAO AJMAL HUSSAIN	1100	944	555	428	54	70.4806	3.53023E+12	BS (Chemistry)
4903	MALAIKA ARSHAD	MUHAMMAD ARSHAD	1100	915	555	450	53	70.4788	3.3103E+12	BS (Chemistry)
4904	BILAL AHMAD GILL	MUHAMMAD ASHRAF GILL	1100	957	555	377	60	70.4784	3.31E+12	BS (Chemistry)
4905	AYESHA BIBI	MUHAMMAD ASHFAQ BAJWA	1100	905	555	366	65	70.4656	3.31017E+12	BS (Chemistry)
4906	GULNAZ MEHAK BABAR	BABAR ALI	1100	906	555	412	56	70.4605	3.31005E+12	BS (Chemistry)
4907	SOBIA YASMEEN	MEHDI HASSAN ARMAN	1100	881	555	415	60	70.4597	3.31035E+12	BS (Chemistry)
4908	ARSHIA BINT E NAEEM	NAEEM AKHTAR	1100	943	555	428	54	70.4533	3.31043E+12	BS (Chemistry)
4909	AYESHA BIBI	MUHAMMAD RAFI	1100	919	570	414	59	70.4531	3.31022E+12	BS (Chemistry)
4910	ALI HAIDER	MUHAMMAD MUSHTAQ ALI	1100	1007	570	467	46	70.4425	3.31008E+12	BS (Chemistry)
4911	TABIA RAMZAN	MUHAMMAD RAMZAN	1100	933	555	418	56	70.4401	3.31022E+12	BS (Chemistry)
4912	AYESHA TABASUM	SHAHZAD AHMAD	1100	875	555	425	59	70.4366	3.31026E+12	BS (Chemistry)
4913	MIAN MUHAMMAD KAIF AZIZ	ABDUL AZIZ	1100	1023	505	413	45	70.4347	3.62024E+12	BS (Chemistry)
4914	EMAAN	MURTAZA YOUNAS	1100	821	555	430	62	70.4341	3.31026E+12	BS (Chemistry)

4915	MUHAMMAD ASAD ALI	MUHAMMAD AFZAL PARVAIZ	1100	966	555	379	59	70.432	3.32038E+12	BS (Chemistry)
4916	AYESHA SHAHADAT	SHAHADAT ALI	1100	1010	555	416	51	70.432	3.31049E+12	BS (Chemistry)
4917	SYEDA ATA BATOOL	SYED ALAMDAR HUSSAIN SHAH	1100	946	555	426	54	70.427	3.31003E+12	BS (Chemistry)
4918	FAHAD SHABBIR	MUHAMMAD SHABBIR	1100	967	570	457	50	70.4253	3.31055E+12	BS (Chemistry)
4919	AYESHA ASHFAQ	ASHFAQ AHMAD	1100	999	555	377	57	70.4239	3.3304E+12	BS (Chemistry)
4920	MOMINA SAEED	SAEED IQBAL	1100	967	555	430	52	70.4159	3.31001E+12	BS (Chemistry)
4921	BASIRAT BILAL	MUHAMMAD BILAL	1100	959	555	434	52	70.414	3.31032E+12	BS (Chemistry)
4922	TAYYBA MUHAMMAD ALI	HAFIZ MUHAMMAD ALI	1100	1024	555	453	45	70.4138	3.66012E+12	BS (Chemistry)
4923	SYED MOHTASHIM HUSSAIN KAZMI	SYED MUHAMMAD ZAKKI SHABBAR	1100	1002	555	464	45	70.4084	3.31027E+12	BS (Chemistry)
4924	SAQIB HUSSAIN	ASIF ALI	1100	887	555	411	60	70.4071	3.3102E+12	BS (Chemistry)
4925	MUHAMMAD ATTA UL MUSTAFA	NAZAR HUSSAIN	1100	908	555	430	56	70.4068	3.31062E+12	BS (Chemistry)
4926	HAFSA ZAHID	ZAHID IQBAL	1100	950	555	431	53	70.4064	6.11016E+12	BS (Chemistry)
4927	ALI AHMED SYED	KAUSAR ABBAS SYED	1100	948	555	432	53	70.4059	3.22018E+12	BS (Chemistry)
4928	RIBAL ABID	ABID HUSSAIN	1100	854	555	398	64	70.4044	3.32036E+12	BS (Chemistry)
4929	AMARA TUL ZUHRA	MAZHAR RASHEED	1100	941	555	391	59	70.3987	3.66015E+12	BS (Chemistry)
4930	ABDUL REHMAN	SANZAR KHAN	1100	842	505	455	51	70.3933	5.65036E+12	BS (Chemistry)
4931	TAYYABA	KHALID JAVED	1100	982	555	385	57	70.3926	3.31008E+12	BS (Chemistry)
4932	RAHEEL HUSSAIN	SHABBIR HUSSAIN	1100	955	555	443	51	70.3914	3.33015E+12	BS (Chemistry)
4933	MUHAMMAD SHAHZAD	MUHAMMAD SHABBIR	1100	943	555	449	51	70.3885	3.31049E+12	BS (Chemistry)
4934	HAFIZA AMMARA NOOR	MAQSOOD ANWAR	1100	923	570	479	50	70.3832	3.31027E+12	BS (Chemistry)
4935	SABEEN FATIMA	MUHAMMAD AKHTAR	1100	976	555	353	59	70.3804	3.31025E+12	BS (Chemistry)
4936	ATA UR REHMAN	NAEEM TARIQ	1100	1024	505	351	54	70.3788	3.31047E+12	BS (Chemistry)
4937	MARYAM ASLAM	MUHAMMAD ASLAM	1100	974	555	433	51	70.369	3.33031E+12	BS (Chemistry)
4938	MARYAM SABIR	SABIR MUNIR	1100	951	555	378	60	70.3688	3.31022E+12	BS (Chemistry)
4939	NEHA YOUNAS	MUHAMMAD YOUNAS	1100	933	555	424	55	70.3644	3.13016E+12	BS (Chemistry)
4940	MUHAMMAD MATEEN	MUHAMMAD ASHFAQ	1100	937	555	407	57	70.3545	3.52016E+12	BS (Chemistry)
4941	AYESHA BIBI	MUHAMMED AKRAM	1100	910	555	465	51	70.3533	3.31009E+12	BS (Chemistry)
4942	HAFIZA MARWA	MUHAMMAD ASGHAR	1100	896	555	472	51	70.3499	3.32022E+12	BS (Chemistry)
4943	MINAHIL FATIMA	SAJID MEHMOOD	1100	1022	555	364	57	70.3484	3.31052E+12	BS (Chemistry)
4944	MUZAMIL RASHEED	ABDUL RASHEED	1100	931	555	469	49	70.3423	3.22035E+12	BS (Chemistry)
4945	LARAIB YOUNAS	MUHAMMAD YOUNAS	1100	915	555	403	59	70.3383	3.41048E+12	BS (Chemistry)
4946	HANIYA EMAN	MUHAMMAD KHALID SHEHZAD	1100	950	555	400	57	70.3307	3.31029E+12	BS (Chemistry)
4947	MARYAM FATIMA TABASSAM	HAMMAD RAZA TABASSAM	1100	925	555	346	66	70.33	3.65016E+12	BS (Chemistry)

4948	HAFSA TAHIR	TAHIR JAVED ANJUM	1100	873	555	387	64	70.328	3.31043E+12	BS (Chemistry)
4949	MARIA SHABBIR	SHABBIR ALI	1100	842	555	410	63	70.3258	3.31002E+12	BS (Chemistry)
4950	AROOJ FATIMA	FARZAND ALI	1100	968	555	450	49	70.3243	3.3105E+12	BS (Chemistry)
4951	SHAZIA EHSAN	MUHAMMAD EHSAN	1100	954	555	383	59	70.3209	3.41037E+12	BS (Chemistry)
4952	MUHAMMAD HASSAN MEERAN	GHULAM MEERAN	1100	827	555	447	59	70.3167	3.31048E+12	BS (Chemistry)
4953	SEHRISH RAFIQ	MUHAMMAD RAFIQ	1100	993	555	415	52	70.3142	3.66022E+12	BS (Chemistry)
4954	MUQADDAS TARIQ	TARIQ JAVED	1100	797	555	425	64	70.3094	3.31029E+12	BS (Chemistry)
4955	AMNA AZHAR	MIRZA AZHAR IQBAL (LATE)	1100	885	555	425	58	70.3094	3.31027E+12	BS (Chemistry)
4956	EMAN FATIMA	MUHAMMAD AZHAR MUGHAL	1100	938	555	413	56	70.3061	3.31008E+12	BS (Chemistry)
4957	ADEENA SEHAR	SEHAR ABBAS	1100	1001	555	433	49	70.3054	3.31029E+12	BS (Chemistry)
4958	ANSA RIAZ	RIAZ UL HAQ	1100	972	555	455	48	70.3037	3.22022E+12	BS (Chemistry)
4959	MUHAMMAD UMAR MUSHTAQ	MUSHTAQ AHMAD	1100	966	555	421	53	70.3023	3.51026E+12	BS (Chemistry)
4960	NOOR_UL_AIN	RAJA AFAQ AHMED	1100	985	555	404	54	70.3014	3.31008E+12	BS (Chemistry)
4961	MUHAMMAD ASAD IBRAHEEM	MUHAMMAD IBRAHEEM	1100	911	570	438	56	70.2981	3.1202E+12	BS (Chemistry)
4962	TALHA GAFFAR	ABDUL GAFFAR	1100	1004	550	464	44	70.2909	3.33031E+12	BS (Chemistry)
4963	SEHAR FATIMA	LIAQAT ALI	1100	1040	555	413	49	70.2879	4.24015E+12	BS (Chemistry)
4964	MARYAM SAFDAR	SAFDAR IQBAL	1100	959	555	402	56	70.2842	4.53047E+12	BS (Chemistry)
4965	AROoba TAHIR	MUHAMMAD TAHIR SADDIQUE	1100	872	555	394	63	70.2791	3.84033E+12	BS (Chemistry)
4966	TEHREEM ABBAS	MUHAMMAD ABBAS GHORI	1100	1021	555	378	55	70.2779	3.31066E+12	BS (Chemistry)
4967	DARAB AHMAD KHAN	MUHAMMAD AKRAM	1100	934	555	444	52	70.2727	3.22022E+12	BS (Chemistry)
4968	FIZZA MANZOOR	MANZOOR HUSSAIN	1100	971	570	429	53	70.2607	3.65011E+12	BS (Chemistry)
4969	TEHREEM MAZHAR	MAZHAR HUSSAIN	1100	972	555	358	61	70.2605	3.43019E+12	BS (Chemistry)
4970	NIMRA UMAR HAYAT	UMAR HAYAT	1100	947	555	378	60	70.2597	3.5502E+12	BS (Chemistry)
4971	RAIHA SAHER KHAN	FARMAN KHAN	1100	835	555	390	66	70.2538	3.3103E+12	BS (Chemistry)
4972	MUHAMMAD MOIZ ASHRAF	MUHAMMAD ASHRAF	1100	945	555	401	57	70.2484	3.33019E+12	BS (Chemistry)
4973	AYZA ASHRAF	MUHAMMAD ASHRAF	1100	930	570	412	58	70.2478	3.31023E+12	BS (Chemistry)
4974	HASEEB BILAL	MUHAMMAD BILAL SHAHID	1100	985	555	403	54	70.2474	3.64029E+12	BS (Chemistry)
4975	MISBAH SADIQ	MUHAMMAD SADIQ	1100	941	555	403	57	70.2474	3.31042E+12	BS (Chemistry)
4976	KASHAN KHAN	SOHAIL AHMED KHAN	1100	971	555	447	49	70.244	3.33016E+12	BS (Chemistry)
4977	USWA	MOHAMMAD RAMZAN	1100	921	555	413	57	70.2425	3.31059E+12	BS (Chemistry)
4978	ZEESHAN AHMAD	QAISER HUSSAIN	1100	951	555	457	49	70.2391	3.31053E+12	BS (Chemistry)
4979	ISMA ANMOL	MUHAMMAD SHAHID	1100	949	555	384	59	70.2386	3.52027E+12	BS (Chemistry)
4980	AMMAR BIN ATIF	ATIF UBAID	1100	830	555	407	64	70.2364	3.33016E+12	BS (Chemistry)

4981	ALI FIAZ	ALI SHER	1100	1003	555	401	53	70.2302	3.64018E+12	BS (Chemistry)
4982	ZUNAIRA NAEEM	MUHAMMAD NAEEM	1100	869	555	402	62	70.2297	3.31001E+12	BS (Chemistry)
4983	KHALID ABBAS	FAZAL MAULA	1100	837	600	516	54	70.2273	1.56051E+12	BS (Chemistry)
4984	AWAIS SALEEM	MUHAMMAD SALEEM	1100	985	555	410	53	70.2258	3.23026E+12	BS (Chemistry)
4985	HAFIZA ABEEHA FATIMA	MUHAMMAD MUBASHIR IHSAN	1100	853	555	410	62	70.2258	3.31024E+12	BS (Chemistry)
4986	AYESHA	MUHAMMAD NASRULLAH	1100	939	555	411	56	70.2253	3.31027E+12	BS (Chemistry)
4987	HASNAIN IQBAL	JAVED IQBAL	1100	934	600	519	47	70.2227	1.5605E+12	BS (Chemistry)
4988	MAIMOONA TAHIR	TAHIR MAHMOOD	1100	991	555	466	45	70.2165	3.3105E+12	BS (Chemistry)
4989	HALEEMA TARIQ	TARIQ RASHID	1100	947	555	429	53	70.2165	3.31028E+12	BS (Chemistry)
4990	AIMAN ASGHAR	MUHAMMAD ASGHAR LODHI	1100	918	555	399	59	70.204	3.31026E+12	BS (Chemistry)
4991	ABDUL HANNAN MUA AZ	MUHAMMAD RAMZAN ZAHID	1100	979	555	457	47	70.2027	3.32022E+12	BS (Chemistry)
4992	ANSWAR ABBAS	JALAL	1100	942	555	409	56	70.199	3.32015E+12	BS (Chemistry)
4993	TAYYABA FAROOQ	UMAR FAROOQ	1100	875	555	428	58	70.1987	3.33035E+12	BS (Chemistry)
4994	AYESHA AFZAL	MUHAMMAD AFZAL	1100	831	555	391	66	70.1987	3.31003E+12	BS (Chemistry)
4995	SOHAIB	TAJ WALI	1100	987	555	401	54	70.1939	3.31001E+12	BS (Chemistry)
4996	ANAYA SULEMAN	MUHAMMAD SULEMAN	1100	859	550	410	61	70.1909	3.31037E+12	BS (Chemistry)
4997	SEHAR FATIMA	MUHAMMAD ASHRAF SHAD	1100	1007	555	413	51	70.1879	3.65018E+12	BS (Chemistry)
4998	MUSKAN FATIMA	MUHAMMAD RAFIQUE	1100	907	555	382	62	70.185	3.31001E+12	BS (Chemistry)
4999	ALI HAIDER	MUHAMMAD ANWAR	1100	943	570	480	48	70.1814	3.31016E+12	BS (Chemistry)
5000	ALEENA	ALLAH RAKHA	1100	864	505	374	61	70.1814	3.65026E+12	BS (Chemistry)
5001	SUMAIRA NAZIR	NAZIR AHMAD	1100	1000	555	446	47	70.1808	3.31041E+12	BS (Chemistry)
5002	ROOMA MAZHAR	MAZHAR IQBAL	1100	862	555	412	61	70.1794	3.53021E+12	BS (Chemistry)
5003	TAYYBA AMJAD	MUHAMMAD AMJAD	1100	970	555	424	52	70.1734	3.33033E+12	BS (Chemistry)
5004	KISSA ZAHRA	SAJID NAWAZ	1100	946	555	473	47	70.1676	3.22023E+12	BS (Chemistry)
5005	URWA SAJID	MUHAMMAD SAJID	1100	965	555	382	58	70.1668	3.31057E+12	BS (Chemistry)
5006	USWA ASHFAQ	MUHAMMAD ASHFAQ	1100	986	555	438	49	70.1666	3.33017E+12	BS (Chemistry)
5007	KHIZRA YASIN	MUHAMMAD YASIN SHAHID	1100	962	555	413	54	70.1607	3.52029E+12	BS (Chemistry)
5008	AIMAN SHABBIR	MUHAMMAD SHABBIR	1100	946	570	440	53	70.1579	3.84052E+12	BS (Chemistry)
5009	MUSFIRA SARWAR	MUHAMMAD SARWAR	1100	1045	555	445	44	70.1541	3.66013E+12	BS (Chemistry)
5010	IRZA IMRAN	IMRAN PASHA	1100	879	555	425	58	70.1457	3.31023E+12	BS (Chemistry)
5011	ASFA NOOR	MUHAMMAD QAISAR FAROOQ	1100	934	555	449	51	70.143	3.31003E+12	BS (Chemistry)
5012	TANZEELA FAROOQ	FAROOQ AHMAD	1100	962	555	383	58	70.1391	3.84059E+12	BS (Chemistry)
5013	MIDHAT ZAMEER	ZAMEER AHMAD	1100	916	555	421	56	70.1386	3.53031E+12	BS (Chemistry)

5014	MINAHIL	MUHAMMAD RAFIQUE	1100	864	555	425	59	70.1366	3.31035E+12	BS (Chemistry)
5015	REJA SULTANA	MUHAMMAD RAMZAN	1100	833	555	448	58	70.1344	3.33023E+12	BS (Chemistry)
5016	ABEERA BILAL	BILAL HUSSAIN	1100	961	555	450	49	70.1334	3.3105E+12	BS (Chemistry)
5017	ABDUL REHMAN	MUHAMMAD AMEER	1100	936	555	396	58	70.1327	3.53031E+12	BS (Chemistry)
5018	WAJEEHA NOOR	DILSHAD HUSSAIN	1100	1016	555	474	42	70.1307	3.3103E+12	BS (Chemistry)
5019	ARFA NARMEEN	SHAFQAT SARDAR	1100	1002	570	456	47	70.1273	3.65013E+12	BS (Chemistry)
5020	AMNA MURTAZA	MUHAMMAD ASIF MURTAZA	1100	998	555	409	52	70.1263	3.31052E+12	BS (Chemistry)
5021	MARYAM JAVED	JAVED IQBAL	1100	1011	555	358	58	70.1241	3.53012E+12	BS (Chemistry)
5022	SANA ILYAS	MUHAMMAD ILYAS	1100	999	555	438	48	70.1212	3.31044E+12	BS (Chemistry)
5023	SAWAIRA SHAHID	SHAHID JAVED	1100	972	555	422	52	70.1199	3.31006E+12	BS (Chemistry)
5024	AYESHA SALEEM	SALEEM AHMAD	1100	966	555	425	52	70.1185	3.31029E+12	BS (Chemistry)
5025	ARFA NADEEM	MUHAMMAD NADEEM TARIQ	1100	849	555	373	67	70.1167	3.31026E+12	BS (Chemistry)
5026	MUHAMMAD SOBAN	TAHIR JAMSHED	1100	891	555	411	59	70.1162	3.3302E+12	BS (Chemistry)
5027	MUHAMMAD USMAN	ARSHAD NADEEM	1100	927	555	415	56	70.1142	3.31008E+12	BS (Chemistry)
5028	BUSHRA MUBEEN	RASHID MEHMOOD	1100	948	570	438	53	70.1071	3.33031E+12	BS (Chemistry)
5029	HIFZA AZAM	MUHAMMAD AZAM	1100	902	555	346	67	70.1027	3.31027E+12	BS (Chemistry)
5030	MUHAMMAD ZAWWAR KHAN	MUHAMMAD AMJAD KHAN	1100	969	555	386	57	70.0922	3.43011E+12	BS (Chemistry)
5031	AROOJ FATIMA	RANA TARIQ JAVEED	1100	979	555	440	49	70.0838	3.31029E+12	BS (Chemistry)
5032	MUHAMMAD HAMZA NAWAZ	MUHAMMAD NAWAZ	1100	1053	555	447	43	70.0804	3.45024E+12	BS (Chemistry)
5033	MUHAMMAD DANIYAL KHALIL	MUHAMMAD KHALIL GILL	1100	915	555	413	57	70.0788	3.12025E+12	BS (Chemistry)
5034	AROOJ KANWAL	MUKHTAR ALI	1100	863	555	454	55	70.0769	3.31027E+12	BS (Chemistry)
5035	M. FARRUKH HUSNAIN	M.EHSAN	1100	891	555	388	62	70.073	3.31015E+12	BS (Chemistry)
5036	MAHNOOR BUTTAR	AKHLAQ AHMAD	1100	883	555	429	57	70.071	3.31039E+12	BS (Chemistry)
5037	MUHAMMAD SAIM RAMZAN	MUHAMMAD RAMZAN ANJUM	1100	923	555	431	54	70.07	3.22024E+12	BS (Chemistry)
5038	AFEefa MARYAM	ABDUL MAJEED	1100	988	555	413	52	70.0698	3.45021E+12	BS (Chemistry)
5039	ABDUR REHMAN GILL	M.ASHFAQ	1100	964	570	429	53	70.0698	3.32035E+12	BS (Chemistry)
5040	FATIMA ALYAS	MUHAMMAD ALYAS	1100	850	555	416	61	70.0683	3.31047E+12	BS (Chemistry)
5041	AMINA	GHULAM NABI	1100	987	555	443	48	70.0641	3.31008E+12	BS (Chemistry)
5042	MUNTAHA MUBASHAR	MUBASHAR AHMAD	1100	954	555	467	47	70.0614	3.54051E+12	BS (Chemistry)
5043	HIRA TARIQ	TARIQ JAMIL	1100	973	555	413	53	70.0607	3.3105E+12	BS (Chemistry)
5044	EZZA BATOOL BINTE SARWAR	CH MUHAMMAD SARWAR	1100	971	555	451	48	70.0602	3.61014E+12	BS (Chemistry)
5045	SHEEZA	AKRAM MASEEH	1100	892	555	402	60	70.057	3.31005E+12	BS (Chemistry)
5046	HADIA NISAR	NISAR AHMED	1100	903	555	352	66	70.0543	3.31025E+12	BS (Chemistry)

5047	AYESHA NOREEN HANJRA	KHADIM HUSSAIN	1100	916	555	449	52	70.0521	3.43017E+12	BS (Chemistry)
5048	MUHAMMAD JUNAID ABBAS	LIAQAT ALI	1100	934	570	467	50	70.0516	3.3104E+12	BS (Chemistry)
5049	MARIAM TARIQ	TARIQ NADEEM	1100	938	555	460	49	70.0467	3.66031E+12	BS (Chemistry)
5050	MUHAMMAD ALI MURTZA	MUHAMMAD ASGHAR	1100	1014	550	425	48	70.0363	3.65019E+12	BS (Chemistry)
5051	MAHA IJAZ	MUHAMMAD IJAZ	1100	998	505	411	46	70.034	3.31001E+12	BS (Chemistry)
5052	AFTAB AHMAD	GUL SHER	1100	986	555	391	55	70.026	3.3301E+12	BS (Chemistry)
5053	LAIBA UROOJ	MUHAMMAD ABID HUSSAIN	1100	971	555	391	56	70.0169	3.31058E+12	BS (Chemistry)
5054	MUHAMMAD SOHAIB	MUHAMMAD ABID	1100	940	555	414	55	70.0148	3.31003E+12	BS (Chemistry)
5055	MAH JABEEN	MUHAMMAD AMJAD	1100	934	555	380	60	70.0132	3.31032E+12	BS (Chemistry)
5056	AMNA SHAHZAD	QAMBER SHAHZAD	1100	930	555	456	50	70.0122	3.33035E+12	BS (Chemistry)
5057	MUZAMMIL USMAN	MUHAMMAD USMAN	1100	965	555	379	58	70.0047	3.31026E+12	BS (Chemistry)
5058	EMAN ZAHID	ZAHID NADEEM	1100	954	570	448	51	69.9971	3.31025E+12	BS (Chemistry)
5059	NAWAL FATIMA	SHAHZAD IQBAL	1100	982	555	422	51	69.9926	3.31021E+12	BS (Chemistry)
5060	MARYAM IQBAL	IQBAL MUHAMMAD SHARIF	1100	971	550	365	59	69.9909	3.51011E+12	BS (Chemistry)
5061	ABDULLAH KAMRAN	KAMRAN AKHTAR	1100	974	505	401	49	69.9854	3.33037E+12	BS (Chemistry)
5062	TANZEELA RIAZ	MUHAMMAD RIAZ	1100	1076	555	404	47	69.9833	3.32033E+12	BS (Chemistry)
5063	MANAHIL ARSHAD	MUHAMMAD ARSHAD	1100	968	570	410	55	69.9789	3.31015E+12	BS (Chemistry)
5064	MINAHAL BASHARAT	BASHARAT ALLI	1100	1019	555	403	51	69.9747	3.31049E+12	BS (Chemistry)
5065	GHULAM RASOOL	MUHAMMAD NASIM IQBAL	1100	904	555	424	56	69.9734	3.31034E+12	BS (Chemistry)
5066	ZAINAB WAQAR	WAQAR AHMAD	1100	877	555	445	55	69.9723	3.31001E+12	BS (Chemistry)
5067	AMBER KHALID	KHALID MEHMOOD	1100	872	570	452	56	69.9713	3.31005E+12	BS (Chemistry)
5068	IRAM SHABBIR	SHABBIR AHMAD	1100	955	555	376	59	69.9698	3.44026E+12	BS (Chemistry)
5069	WAJID SHAHZAD	ALLAH BUKHSH	1100	1007	555	394	53	69.9609	3.32021E+12	BS (Chemistry)
5070	WARISHA ALI	ALI IRFAN	1100	939	555	406	56	69.955	3.31029E+12	BS (Chemistry)
5071	EMAN FATIMA	MUHAMMAD ARSHAD	1100	917	555	454	51	69.9496	3.31049E+12	BS (Chemistry)
5072	SAIM SHAHZAD	SHAHZAD BASHIR	1100	978	555	475	44	69.9484	3.31058E+12	BS (Chemistry)
5073	HAFSA KHAWAR	MUHAMMAD KHAWAR	1100	909	555	458	51	69.9477	3.52023E+12	BS (Chemistry)
5074	MUHAMMAD MOHSIN	NISAR HUSSAIN	1100	964	555	408	54	69.945	3.71049E+12	BS (Chemistry)
5075	FIZA ARSHAD	MUHAMMAD ARSHAD	1100	887	550	406	59	69.9364	3.31029E+12	BS (Chemistry)
5076	SYEDA HAFSA NAQVI	MUZAMMAL HUSSAIN SHAH	1100	1023	555	415	49	69.9324	3.33036E+12	BS (Chemistry)
5077	MUHAMMAD DANISH ASIF	ASIF AHMAD	1100	883	555	419	58	69.9304	3.1202E+12	BS (Chemistry)
5078	ADAN FATIMA	ABDUL ALEEM	1100	984	555	405	53	69.9283	3.5502E+12	BS (Chemistry)
5079	ARHAM SUHAIL	SUHAIL AMIR	1100	978	570	419	53	69.9253	3.31023E+12	BS (Chemistry)

5080	MUHAMMAD AHMAD AMJAD	MUHAMMAD AMJAD	1100	836	555	450	57	69.9243	3.31017E+12	BS (Chemistry)
5081	MUHAMMAD USMAN	MUHAMMAD JAMIL	1100	967	555	406	54	69.9186	3.65012E+12	BS (Chemistry)
5082	SAMINA BIBI	MUHAMMAD SHABIR	1100	890	505	398	55	69.9163	3.66011E+12	BS (Chemistry)
5083	IQRA RASHEED	RASHEED AHMAD	1100	905	555	452	52	69.9142	3.33011E+12	BS (Chemistry)
5084	ZEESHAN SALEEM	MUHAMMAD SALEEM	1100	928	550	385	59	69.9091	3.31022E+12	BS (Chemistry)
5085	MUHAMMAD ZAIN MEHDI	MUSHTAQ HUSSAIN	1100	927	555	463	49	69.9088	3.32041E+12	BS (Chemistry)
5086	NOOR FATIMA	MUHAMMAD ANWAR	1100	899	555	440	54	69.902	3.3102E+12	BS (Chemistry)
5087	JAMILA FATIMA	ABDUL RAUF	1100	876	555	459	53	69.9017	3.31053E+12	BS (Chemistry)
5088	MANAHAL NAWAZ	SHAH NAWAZ	1100	912	555	426	55	69.8997	3.3303E+12	BS (Chemistry)
5089	LAIBA AIJAZ	MUHAMMAD AIJAZ	1100	885	555	410	59	69.8986	3.32036E+12	BS (Chemistry)
5090	ZAFAR JAVED	JAVED IQBAL	1100	997	570	439	49	69.8962	3.33013E+12	BS (Chemistry)
5091	KANEEZ FATIMA	MUHAMMAD AZAM	1100	884	555	440	55	69.8929	3.33035E+12	BS (Chemistry)
5092	SADIA SATTAR	ABDUL SATTAR	1100	993	555	422	50	69.8926	3.33035E+12	BS (Chemistry)
5093	AREEBA EMAN	MUHARAM NADEEM	1100	1014	555	404	51	69.8923	3.33028E+12	BS (Chemistry)
5094	ASMA BATOOL	MUHAMMAD ASHRAF	1100	899	555	388	61	69.8912	3.31024E+12	BS (Chemistry)
5095	MUHAMMAD ALI AZIZ	KHALID PERVEZ	1100	916	555	446	52	69.8899	3.3303E+12	BS (Chemistry)
5096	EMAN FATIMA	SAFDAR ALI	1100	1046	555	410	48	69.8895	3.33017E+12	BS (Chemistry)
5097	FIZA NAVEED	NAVEED KHURSHID	1100	912	555	374	62	69.8889	3.31059E+12	BS (Chemistry)
5098	ABEERA AHSAN	MUHAMMAD AHSAN	1100	952	555	413	54	69.8879	3.54031E+12	BS (Chemistry)
5099	FAIZAN TALIB	TALIB HUSSAIN	1100	1041	555	405	49	69.8828	3.31023E+12	BS (Chemistry)
5100	HASSAN ALI	MUHAMMAD AKRAM	1100	903	570	419	58	69.8799	3.43018E+12	BS (Chemistry)
5101	GHULAM MURTAZA	GHULAM SARWAR	1100	979	555	414	52	69.8784	3.31029E+12	BS (Chemistry)
5102	MUHAMMAD FURQAN AHMAD	MUSTAJAB AHMAD	1100	975	555	416	52	69.8774	3.74055E+12	BS (Chemistry)
5103	AYESHA ZAFAR	NAVEED ZAFAR	1100	963	570	441	51	69.8741	3.31024E+12	BS (Chemistry)
5104	HIBA FAREED	GHULAM FAREED	1100	872	555	453	54	69.8683	3.31028E+12	BS (Chemistry)
5105	REEHA SEHAR	AKHTAR ABBAS	1100	951	555	413	54	69.8607	3.34011E+12	BS (Chemistry)
5106	MUHAMMAD ABAID ASGHAR	ALI ASGHAR	1100	943	570	451	51	69.855	3.3106E+12	BS (Chemistry)
5107	ALI HAMZA	MUHAMMAD YASIN	1100	963	555	429	51	69.8528	3.23034E+12	BS (Chemistry)
5108	MUHAMMAD UZAIR	SARFRAZ ALI SAJID	1100	961	555	393	56	69.8523	3.34011E+12	BS (Chemistry)
5109	SYED MUHAMMAD ABDULLAH	SYED KHALID HUSSAIN	1100	993	570	425	51	69.8502	3.31023E+12	BS (Chemistry)
5110	DISHA	ZAHOOR UL HAQ	1100	930	555	416	55	69.8501	3.3101E+12	BS (Chemistry)
5111	MUHAMMAD BURHAN SHOUKAT	MUHAMMAD SHOUKAT ALI	1100	903	570	426	57	69.8484	3.11028E+12	BS (Chemistry)
5112	MUHAMMAD AHMAD RAZA	GHULAM GHOUS	1100	933	555	481	46	69.8455	3.5502E+12	BS (Chemistry)

5113	AYESHA AKBAR	MUHAMMAD AKBAR	1100	940	555	433	52	69.8418	3.31039E+12	BS (Chemistry)
5114	MUHAMMAD ARBAB YOUSAF	MUHAMMAD YOUSAF	1100	848	555	472	53	69.8408	3.31039E+12	BS (Chemistry)
5115	MINAHIL SHAHBAZ	MUHAMMAD SHAHBAZ	1100	945	555	423	53	69.8376	3.41046E+12	BS (Chemistry)
5116	MURSALEEN UMAR	HAJI UMAR HAYAT	1100	946	550	448	49	69.8364	3.32028E+12	BS (Chemistry)
5117	MUHAMMAD SAAD FARID	MUHAMMAD MUNIR	1100	981	555	390	55	69.8356	3.64027E+12	BS (Chemistry)
5118	MUHAMMAD SAMI SOHAIL	MUHAMMAD SOHAIL	1100	932	555	422	54	69.829	3.31002E+12	BS (Chemistry)
5119	SEHRISH NASEER	NASEER AHMAD	1100	1021	555	451	44	69.8239	3.6402E+12	BS (Chemistry)
5120	MUHAMMAD ABU BAKAR	AHSAN UL HAQ	1100	899	570	458	53	69.8235	3.5502E+12	BS (Chemistry)
5121	EMAN FATIMA	MUHAMMAD ANWAR	1100	963	555	421	52	69.8204	3.66018E+12	BS (Chemistry)
5122	MOBEEN FIAZ	MUHAMMAD FIAZ KHAN	1100	1025	555	434	46	69.814	3.32041E+12	BS (Chemistry)
5123	AIMA SAJJAD	SAJJAD AHMAD	1100	933	555	436	52	69.8131	3.31007E+12	BS (Chemistry)
5124	AFIFA ALEEM	MAJID ALEEM	1100	973	555	401	54	69.8121	3.31023E+12	BS (Chemistry)
5125	FATIMA SAJJAD	MUHAMMAD SAJJAD ALI	1100	936	555	427	53	69.8084	3.53031E+12	BS (Chemistry)
5126	SHANZA FATIMA	M. RAFIQ	1100	942	555	409	55	69.799	3.31008E+12	BS (Chemistry)
5127	MUHAMMAD HASSAN	ABDUL RASHID	1100	976	570	448	49	69.7971	3.31028E+12	BS (Chemistry)
5128	AYEMA	MUHAMMAD IAHAQ	1100	775	555	323	78	69.7959	3.31028E+12	BS (Chemistry)
5129	SAMRA ANEES	ANEES ALI KHAN	1100	961	555	414	53	69.7875	3.5404E+12	BS (Chemistry)
5130	LAIBA FATIMA	MUHAMMAD SAQLAIN	1100	802	555	435	61	69.7862	3.34011E+12	BS (Chemistry)
5131	SYEDA AREEBA BIBI	SYED JAVED IQBAL SHAH	1100	1048	505	330	54	69.7858	3.24034E+12	BS (Chemistry)
5132	EISHA FATIMA	MUHAMMAD RASHID	1100	958	555	445	49	69.7814	3.33019E+12	BS (Chemistry)
5133	MUHAMMAD HASEEB	SADIQ HUSSAIN	1100	977	555	428	50	69.7806	3.22035E+12	BS (Chemistry)
5134	HAROON KHAN	RASHEED KHAN	1100	722	555	416	69	69.7774	3.65024E+12	BS (Chemistry)
5135	IQRA FATIMA	SYED UMAID ALI SHAH	1100	1086	505	420	38	69.7687	3.66012E+12	BS (Chemistry)
5136	ZAHIDA FATIMA	INAM-UL-HAQ	1100	915	555	422	55	69.7653	3.31054E+12	BS (Chemistry)
5137	KAINAT MUNAWAR	MUNAWAR HUSSAIN	1100	980	555	441	48	69.7651	3.3304E+12	BS (Chemistry)
5138	MUHAMMAD FAIQ MASOOD	ASAD MASOOD	1100	871	570	441	57	69.765	3.31038E+12	BS (Chemistry)
5139	ALISHBA HUSSAIN	GHULAM HUSSAIN	1100	815	555	354	71	69.7624	3.3302E+12	BS (Chemistry)
5140	MUHAMMAD ASAD NAWAZ	MUHAMMAD NAWAZ	1100	1027	555	358	56	69.7605	3.5501E+12	BS (Chemistry)
5141	MEHAR MUHAMMAD AWAIS	MUHAMMAD ABBAS	1100	1029	520	383	49	69.7598	3.31003E+12	BS (Chemistry)
5142	MUHAMMAD ZUBAIR	GHULAM MUHAMMAD SAJID	1100	1089	520	417	40	69.7577	3.53017E+12	BS (Chemistry)
5143	AYESHA SADDIQUE	MUHAMMAD SADDIQUE	1100	1011	555	403	51	69.7565	3.66014E+12	BS (Chemistry)
5144	NARJIS KANEEZ	GHULAM SHABBIR JAFRI	1100	961	555	443	49	69.755	3.3103E+12	BS (Chemistry)
5145	ATTA UR REHMAN	RASHID MUNEER	1100	953	550	465	46	69.7545	3.12056E+12	BS (Chemistry)

5146	LATIF UR REHMAN	GHANI UR REHMAN	1100	932	555	428	53	69.7533	2.1105E+12	BS (Chemistry)
5147	ESHA FATIMA	RASHID MEHMOOD	1100	975	555	384	56	69.7477	3.5503E+12	BS (Chemistry)
5148	NAYYAB HASHMAT	HASHMAT ALI	1100	992	555	331	62	69.7464	3.33031E+12	BS (Chemistry)
5149	HAFIZA ZUNAISHA ADEEN	MUHAMMAD BASHIR	1100	903	555	435	54	69.7408	3.3103E+12	BS (Chemistry)
5150	FAKIHA JABEEN	RASHID ALI	1100	889	555	405	59	69.7374	3.31041E+12	BS (Chemistry)
5151	HAFIZA MEERAB SHOAIB	MUHAMMAD SHOAIB	1100	955	555	416	53	69.732	3.31028E+12	BS (Chemistry)
5152	NASEEM BIBI	MUHAMMAD MANZOOR	1100	979	555	411	52	69.7162	3.66015E+12	BS (Chemistry)
5153	GHULAM MOHIUDIN	NADEEM IQBAL	1100	996	555	432	48	69.715	3.66014E+12	BS (Chemistry)
5154	AMINA IMRAN	MUHAMMAD IMRAN	1100	1055	555	417	46	69.7132	3.31031E+12	BS (Chemistry)
5155	AMNA FAROOQ	ZARAR AHMED	1100	935	570	422	55	69.7105	3.5502E+12	BS (Chemistry)
5156	AROOJ FATIMA	NASIR MEHMOOD	1100	924	555	446	51	69.7081	3.11048E+12	BS (Chemistry)
5157	MUHAMMAD AQEEL IMRAN	PEER MUHAMMAD	1100	1052	555	374	52	69.7071	3.31065E+12	BS (Chemistry)
5158	WILLIAM ASIF	ASIF MASIH	1100	933	555	434	52	69.705	3.31051E+12	BS (Chemistry)
5159	TAHIRA BATOOL	MUHAMMAD IQBAL	1100	957	570	456	49	69.7	3.31002E+12	BS (Chemistry)
5160	MUHAMMAD ASAD ZIA	MUHAMMAD ZIA AHMAD	1100	863	555	373	65	69.6986	3.31029E+12	BS (Chemistry)
5161	MOMIN MURAD	KHALID HAYAT MAKEN	1100	977	570	438	50	69.6981	3.84032E+12	BS (Chemistry)
5162	RABIA WAHEED	ABDUL WAHEED	1100	916	555	398	58	69.6953	3.31059E+12	BS (Chemistry)
5163	ESHA SAJID	MIAN SAJID GOHEER	1100	1039	570	383	53	69.6943	3.3103E+12	BS (Chemistry)
5164	MUHAMMAD BILAL	NASIR MEHMOOD	1100	952	555	402	55	69.6933	3.22021E+12	BS (Chemistry)
5165	TAYYAB ZAMAM	RANA SHAHID IQBAL ANJUM	1100	971	570	441	50	69.6923	3.41039E+12	BS (Chemistry)
5166	NOOR FATIMA	FAQEER HUSSAIN	1100	966	555	417	52	69.686	3.31028E+12	BS (Chemistry)
5167	EMAN AHMAD	AHMAD NAWAZ	1100	983	555	401	53	69.6848	3.31007E+12	BS (Chemistry)
5168	AREEHA NOOR	MUHAMMAD ALI RAZA	1100	953	555	416	53	69.6774	3.31028E+12	BS (Chemistry)
5169	MAHAD ALI RASHID	CH RASHID ALI	1100	966	555	402	54	69.6752	3.63027E+12	BS (Chemistry)
5170	MUHAMMAD ASIF	ALLAH RAKHA	1100	969	555	430	50	69.6705	3.11016E+12	BS (Chemistry)
5171	SHAHZEB TABASSAM	MUHAMMAD RAMZAN	1100	753	570	485	59	69.6627	3.5302E+12	BS (Chemistry)
5172	HAIDER ALI	MUHAMMAD SHAFIQ	800	670	1100	885	51	69.6614	3.31025E+12	BS (Chemistry)
5173	USWA SAJJAD	SAJJAD HUSSAIN	1100	998	555	430	48	69.6614	3.31029E+12	BS (Chemistry)
5174	MOMNA ZAINAB	AMMAR YASIR	1100	917	555	419	55	69.6577	3.32041E+12	BS (Chemistry)
5175	RANIA BINT-E-WARIS	WARIS ALI	1100	961	555	382	57	69.6577	3.31012E+12	BS (Chemistry)
5176	ALI AKBAR	ASLAM HAYAT	1100	957	555	384	57	69.6568	3.32028E+12	BS (Chemistry)
5177	ALI HASSAN	MUHAMMAD ASIF	1100	874	555	448	54	69.6526	3.34031E+12	BS (Chemistry)
5178	ROHA FATIMA	TARIQ MAQSOOD	1100	925	555	437	52	69.6489	3.31015E+12	BS (Chemistry)

5179	UMAIZA ASIF	ASIF TUFAIL	1100	861	555	447	55	69.644	3.31021E+12	BS (Chemistry)
5180	SYEDA SARMAN ZAHRA HASHMI	MAZHAR ALI	1100	968	555	393	55	69.6432	3.31004E+12	BS (Chemistry)
5181	ARIBA FATIMA	ABDUL GHAFFAR	1100	803	505	366	65	69.6426	3.31043E+12	BS (Chemistry)
5182	SAQIB SUNEEL	MUHAMMAD HAFEEZ	1100	993	570	459	46	69.6397	3.33029E+12	BS (Chemistry)
5183	REHAB	ARSHAD ALI	1100	929	555	457	49	69.6391	3.31006E+12	BS (Chemistry)
5184	MUHAMMAD FARHAN ALI	MUHAMMAD RASHID ALI	1100	908	570	427	56	69.6373	3.34011E+12	BS (Chemistry)
5185	ABU BAKAR KHAN	FAROOQ KHAN	1100	846	555	484	51	69.6349	3.31023E+12	BS (Chemistry)
5186	MARYAM RAZA	ABDUL SHAKOOR	1100	928	555	376	60	69.6334	3.34031E+12	BS (Chemistry)
5187	TOOBA CHAUDHARY	INTIZAR ALI	1100	944	555	375	59	69.6158	3.34011E+12	BS (Chemistry)
5188	MUHAMMAD FAHAD	KHALID MAHMOOD	1100	613	555	431	74	69.6155	3.31027E+12	BS (Chemistry)
5189	MUHAMMAD JAMAL HANIF	ADNAN HANIF	1100	928	555	383	59	69.6118	3.31054E+12	BS (Chemistry)
5190	AMINA ASIF	MUHAMMAD ASIF	1100	939	555	444	50	69.6091	3.31051E+12	BS (Chemistry)
5191	ROHA ALI	MUHAMMAD FIRDOUS	1100	914	555	427	54	69.6084	3.66015E+12	BS (Chemistry)
5192	HIFZA EMAN	MUHAMMAD ASIF	1100	856	555	434	57	69.605	3.31036E+12	BS (Chemistry)
5193	HASSAN FIAZ	FIAZ AHMAD	1100	1014	555	406	50	69.6004	3.54031E+12	BS (Chemistry)
5194	AYESHA QAISAR	QAISAR MUMTAZ	1100	981	555	393	54	69.5977	3.3103E+12	BS (Chemistry)
5195	MUHAMMAD ROMAN SAEED	MUHAMMAD SAEED	1100	728	555	343	78	69.595	3.31027E+12	BS (Chemistry)
5196	UMAIR MUNEEER	MUNEEER HUSSAIN	1100	1059	520	359	50	69.5933	3.65012E+12	BS (Chemistry)
5197	MUNEEB AHMAD MASHOOD	MAQSOOD AHMAD	1100	912	500	412	50	69.5927	3.41015E+12	BS (Chemistry)
5198	UMAR AHMAD	SHABIR AHMAD	1100	934	555	424	53	69.5916	3.22025E+12	BS (Chemistry)
5199	SYEDA ZAINAB	SYED TOQEER AHMED	1100	901	555	411	57	69.5889	3.31028E+12	BS (Chemistry)
5200	MUSARRAT BIBI	MUMTAZ HUSSAIN	1100	956	555	435	50	69.5862	3.34011E+12	BS (Chemistry)
5201	RUMISA RIAZ	RIAZ AHMED	1100	959	570	430	52	69.5861	3.31043E+12	BS (Chemistry)
5202	FARIA JAMEEL	MUHAMMAD JAMEEL	1100	837	555	384	65	69.5841	9.0403E+12	BS (Chemistry)
5203	AWAIS RIAZ	RIAZ AHMAD	1100	923	555	385	59	69.5835	3.31053E+12	BS (Chemistry)
5204	AREESHA HAMEED	MUJAHID NADEEM	1100	988	555	441	47	69.5833	3.31025E+12	BS (Chemistry)
5205	ADEEN RASHID	RASHID MEHMOOD	1100	1016	555	412	49	69.5794	3.31057E+12	BS (Chemistry)
5206	HINA YAWAR	YAWAR HUSSAIN	1100	905	555	431	54	69.5791	3.31028E+12	BS (Chemistry)
5207	HAMNA MISHALL	MUHAMMAD SHABBIR	1100	874	555	417	58	69.5769	3.11047E+12	BS (Chemistry)
5208	MUHAMMAD MUHIB	MUHAMMAD TAYYAB	1100	939	555	399	56	69.5767	3.61039E+12	BS (Chemistry)
5209	MUHAMMAD HASSAAN	ABDUL JABBAR	1100	847	570	445	55	69.5737	3.31028E+12	BS (Chemistry)
5210	RIDA RASHEED	RAJA ABDUL RASHEED KHAN	1100	1017	555	426	47	69.5634	8.22035E+12	BS (Chemistry)
5211	AYESHA NISAR	NISAR AHMAD	1100	1033	505	434	39	69.5549	3.54033E+12	BS (Chemistry)

5212	MUHAMMAD BILAL	MUHAMMAD IZHAR UL HAQ	1100	1030	570	423	48	69.5541	3.31008E+12	BS (Chemistry)
5213	ITTIQA AKRAM	MUHAMMAD AKRAM NAVEED	1100	843	555	410	61	69.5531	3.31024E+12	BS (Chemistry)
5214	AFIFA AMJAD	MUHAMMAD AMJAD	1100	994	555	430	48	69.5523	3.66014E+12	BS (Chemistry)
5215	ZOHA HAFEEZ	MUHAMMAD HAFEEZ	1100	965	555	415	52	69.5506	3.31024E+12	BS (Chemistry)
5216	NAYAB ANAM NASIR	NASIR ALI	1100	1056	505	356	49	69.5485	3.34011E+12	BS (Chemistry)
5217	MISHAAL FATIMA	ANEES UR REHMAN	1100	934	555	401	56	69.5484	3.32023E+12	BS (Chemistry)
5218	MARIA ARSHAD	MUHAMMAD ARSHAD	1100	1025	555	429	46	69.5437	3.31042E+12	BS (Chemistry)
5219	AIMAN ASHFAQ	ASHFAQ AHMAD	1100	929	555	433	52	69.5418	3.31043E+12	BS (Chemistry)
5220	KAISER FARZAND	FARZAND ALI	1100	1050	570	420	47	69.5417	3.31046E+12	BS (Chemistry)
5221	MUHAMMAD ABDULLAH	MUHAMMAD AKRAM	1100	1076	520	357	49	69.5417	3.12059E+12	BS (Chemistry)
5222	SHEHROZ TARIQ	MUHAMMAD TARIQ	1100	857	570	406	62	69.5411	3.31028E+12	BS (Chemistry)
5223	MUHAMMAD AWAIS	MUHAMMAD SHAFI	1100	846	555	386	64	69.5376	3.64012E+12	BS (Chemistry)
5224	ABDULLAH	AKHTAR ALI	1100	905	570	457	52	69.5344	3.53036E+12	BS (Chemistry)
5225	ALIZA TASAWAR	TASAWAR HUSSAIN	1100	961	555	424	51	69.528	3.31045E+12	BS (Chemistry)
5226	EMAN WAHEED	WAHEED AKBAR	1100	872	555	417	58	69.5223	3.5502E+12	BS (Chemistry)
5227	BISMA SIDDIQI	SHAHNAWAZ SIDDIQI	1100	981	555	436	48	69.5221	3.3105E+12	BS (Chemistry)
5228	RANA HAIDER ALI	3650140538811	1100	1009	555	407	50	69.5182	3.65017E+12	BS (Chemistry)
5229	RAILA NADEEM	NADEEM SIDDIQUE	1100	877	555	444	54	69.5182	3.31001E+12	BS (Chemistry)
5230	KASHF UR RUMEEN	MUHAMMAD NASEEB ANJUM	1100	957	555	411	53	69.5162	3.33017E+12	BS (Chemistry)
5231	MUHAMMAD ABDULLAH	MUHAMMAD ARSHAD	1100	1087	555	412	44	69.5158	3.11014E+12	BS (Chemistry)
5232	MARWA NOOR	MUHAMMAD SHAFIQ SABRI	1100	917	555	357	63	69.5064	3.33039E+12	BS (Chemistry)
5233	ZAINAB TARIQ	MUHAMMAD TARIQ YAQOOB	1100	974	570	451	48	69.5004	3.31005E+12	BS (Chemistry)
5234	ANUSHA IMAN	AZHAR IQBAL	1100	873	555	379	63	69.4956	3.43012E+12	BS (Chemistry)
5235	FIZZA EMAN	ASIF TANVEER	1100	891	555	392	60	69.4892	3.3301E+12	BS (Chemistry)
5236	SHAMAYAM MEHBOOB	MEHBOOB ALAM	1100	998	555	449	45	69.4885	3.31053E+12	BS (Chemistry)
5237	SULEMAN KAMRAN	KAMRAN QUNDEEL	1100	888	555	423	56	69.4831	3.33039E+12	BS (Chemistry)
5238	MUHAMMAD ARSLAN SAFDAR	MUHAMMAD SAFDAR	1100	850	555	442	56	69.4737	3.31027E+12	BS (Chemistry)
5239	RUMAIZA TARIQ	MUHAMMAD TARIQ	1100	970	555	411	52	69.4707	3.53035E+12	BS (Chemistry)
5240	BISMA SHOAIB	MUHAMMAD SHOAIB	1100	837	570	453	57	69.4694	3.3101E+12	BS (Chemistry)
5241	MUHAMMAD ARSLAN	AMANAT ALI	1100	939	555	397	56	69.4686	3.64014E+12	BS (Chemistry)
5242	RABIYA RAMZAN	MUHAMMAD RAMZAN	1100	994	570	440	48	69.467	3.33041E+12	BS (Chemistry)
5243	AYESHA HUSSNAIN	YOUSAF ALI HUSSNAIN	1100	1049	555	408	47	69.4632	3.31064E+12	BS (Chemistry)
5244	NOOR BANO	ZAHEER UL HAQ	1100	920	555	362	62	69.4585	3.31046E+12	BS (Chemistry)

5245	SAMEEL FATIMA	ZAHID HUSSAIN	1100	985	555	455	45	69.4582	3.31024E+12	BS (Chemistry)
5246	AIMAN FATIMA	MUHAMMAD SARFRAZ	1100	1019	555	423	47	69.4558	3.33028E+12	BS (Chemistry)
5247	AHSAN RIAZ	MUHAMMAD RIAZ	1100	875	555	392	61	69.4528	3.84057E+12	BS (Chemistry)
5248	MINAHIL HASHMAT	HASHMAT ALI	1100	880	555	382	62	69.4486	3.31003E+12	BS (Chemistry)
5249	ABDUL WAHAB	ABDUL KHALIQ	1100	958	555	387	56	69.4462	3.31047E+12	BS (Chemistry)
5250	AREESHA IQBAL	MUHAMMAD IQBAL	1100	967	555	449	47	69.443	4.22017E+12	BS (Chemistry)
5251	SHUMAIM	SHAHZAD	1100	920	555	369	61	69.4368	3.31003E+12	BS (Chemistry)
5252	KHURRAM MAQSOOD	MAQSOOD AHMAD	1100	879	555	434	55	69.4322	3.64029E+12	BS (Chemistry)
5253	ABDULLAH SALEEM	MUHAMMAD SALEEM	1100	1032	555	416	47	69.432	3.41046E+12	BS (Chemistry)
5254	MARYAM ZAHID	ZAHID MEHMOOD	1100	852	570	414	61	69.4259	3.31059E+12	BS (Chemistry)
5255	MARYAM BASHIR	BASHIR AHMED BAJWA	1100	970	555	410	52	69.4167	3.12057E+12	BS (Chemistry)
5256	AQSA ASHFAQ	ASHFAQ AHMED	1100	966	555	449	47	69.4158	3.31061E+12	BS (Chemistry)
5257	MARYAM ILYAS	MUHAMMAD ILYAS	1100	1015	505	386	47	69.4125	3.3304E+12	BS (Chemistry)
5258	IMAAAN FATIMA	MANZOOR HUSSAIN	1100	1019	555	400	50	69.4125	3.54035E+12	BS (Chemistry)
5259	TALHA JAVED	JAVED IQBAL	1100	841	555	401	62	69.4121	3.33041E+12	BS (Chemistry)
5260	UME HAFSA	MUHAMMAD SHAFIQUE	1100	925	555	440	51	69.4111	3.33015E+12	BS (Chemistry)
5261	TAHIRA FAREED	M FAREED UL DEEN	1100	967	555	404	53	69.4105	3.31021E+12	BS (Chemistry)
5262	MUHAMMAD UMAR MADNI	AMIR HASSAN	1100	1006	555	436	46	69.404	3.22039E+12	BS (Chemistry)
5263	MUHAMMAD HASSAN	ATIQ UR REHMAN	1100	1002	570	427	49	69.401	3.65012E+12	BS (Chemistry)
5264	ZUNAIRA	SHAHID MEHMOOD	1100	1006	555	421	48	69.3932	3.31029E+12	BS (Chemistry)
5265	MUHAMMAD RABI	MUHAMMAD ZUBAIR	1100	801	555	480	54	69.3914	3.66022E+12	BS (Chemistry)
5266	NOWAIRA SHAHID	SHAHID JAVED	1100	929	555	408	55	69.3905	3.31009E+12	BS (Chemistry)
5267	ALVINA RASHID	RASHID MAHMOOD KHAN	1100	948	555	428	51	69.3896	3.31002E+12	BS (Chemistry)
5268	AREEF SHAHZAD	MUHAMMAD SHAHZAD KHURRAM	1100	976	555	436	48	69.3858	3.31023E+12	BS (Chemistry)
5269	ABDUR RAFAY	SHAHID SAJJAD	1100	995	555	382	54	69.385	3.53016E+12	BS (Chemistry)
5270	HIJAB FATIMA	IFTIKHAR AHMAD	1100	1006	555	406	50	69.3823	3.65027E+12	BS (Chemistry)
5271	AHMAD ABDULLAH	ASGHAR ALI	1100	905	555	442	52	69.3737	3.31039E+12	BS (Chemistry)
5272	MUHAMMAD ASAD SHAHKI	GHULAM NABI	1100	1088	505	372	44	69.3717	3.53013E+12	BS (Chemistry)
5273	SYED ASADULLAH SHAH	SYED ABDUL HAQ SHAH	1100	926	505	379	54	69.3694	5.34019E+12	BS (Chemistry)
5274	GHULAM HUSSAIN	ILYAS HUSSAIN	1100	998	550	428	47	69.3637	3.31059E+12	BS (Chemistry)
5275	TEHREEM IRFAN	MUHAMMAD IRFAN	1100	947	555	354	61	69.3624	3.65017E+12	BS (Chemistry)
5276	MUHAMMAD YAHYA ADREES	MUHAMMAD ADREES	1100	894	570	429	56	69.3607	3.31034E+12	BS (Chemistry)
5277	MEHAK AZHAR	MUHAMMAD AZHAR	1100	960	555	451	47	69.3602	3.32021E+12	BS (Chemistry)

5278	TAYBA KHAN	ABAID ULLAH	1100	866	555	454	53	69.3587	3.31044E+12	BS (Chemistry)
5279	ALI HUSSAN	MUHAMMAD SHABIR	1100	910	555	380	60	69.3587	3.54038E+12	BS (Chemistry)
5280	MUHAMMAD ZUNAIR	MUHAMMAD IDREES	1100	951	505	401	49	69.3582	3.31005E+12	BS (Chemistry)
5281	MUHAMMAD MUEED	AZHAR SALEEM	1100	816	555	420	61	69.3572	3.33035E+12	BS (Chemistry)
5282	HASEEBA ASLAM	MUHAMMAD ASLAM	1100	1001	555	408	50	69.3541	3.33018E+12	BS (Chemistry)
5283	SAIM AMJAD	AMJAD HUSSAIN	1100	961	555	428	50	69.3442	3.31039E+12	BS (Chemistry)
5284	MUHAMMAD ABDULLAH	MUHAMMAD ABBAS	1100	955	555	431	50	69.3428	3.66013E+12	BS (Chemistry)
5285	URVA ZAHID	MUHAMMAD ZAHID	1100	974	570	448	48	69.3425	3.3102E+12	BS (Chemistry)
5286	KHADIJA KHURRAM	KHURRAM MUNIR	1100	865	555	432	56	69.3423	3.3102E+12	BS (Chemistry)
5287	MUHAMMAD SHUMAIL	MUHAMMAD AKRAM	1100	865	555	395	61	69.3423	3.5403E+12	BS (Chemistry)
5288	ABDUL MOQEET	ABDUL QAYYUM HUSSAIN	1100	842	555	451	55	69.342	3.31039E+12	BS (Chemistry)
5289	SOBAN FAKHAR	FAKHAR US SALAM	1100	994	570	430	49	69.3407	3.53025E+12	BS (Chemistry)
5290	RAHAT FATIMA	ZAHID HUSSAIN	1100	834	555	418	60	69.3401	3.66013E+12	BS (Chemistry)
5291	AMNA SATTAR	ABDUL SATTAR	1100	1027	555	439	44	69.3388	3.73018E+12	BS (Chemistry)
5292	MUHAMMAD HUZAIFA	ABID HUSSAIN	1100	998	555	424	48	69.3371	3.2103E+12	BS (Chemistry)
5293	NAFEES AHMAD	NASEER AHMAD	1100	1030	555	467	40	69.3341	3.33011E+12	BS (Chemistry)
5294	SHAHZAD MAZHAR	RAI MAZHAR NAZIR TABASSAM	1100	930	570	425	54	69.332	3.53029E+12	BS (Chemistry)
5295	AMAAN TARIQ	MUHAMMAD TARIQ	1100	995	555	418	49	69.331	3.31041E+12	BS (Chemistry)
5296	EJAZULHAQ	ABDULHAQ	1100	916	505	457	43	69.3303	5.63028E+12	BS (Chemistry)
5297	AHSAN ALI AZAM	LIAQAT ALI	1100	970	555	475	43	69.3302	3.33041E+12	BS (Chemistry)
5298	HUMA GULL	ASHIQ ALI	1100	948	570	446	50	69.3282	3.31047E+12	BS (Chemistry)
5299	BISMA MUZZAFAR	MUZZAFAR IQBAL	1100	939	555	424	52	69.328	3.31025E+12	BS (Chemistry)
5300	MUHAMMAD AHMAD	RAI MUHAMMAD ALI	1100	906	555	359	63	69.3145	3.31049E+12	BS (Chemistry)
5301	MUHAMMAD HASSAN AFZAL	MUHAMMAD AFZAL	1100	883	555	452	52	69.3142	3.31005E+12	BS (Chemistry)
5302	ABDUL HANAN	PIR MUHAMMAD	1100	901	505	403	52	69.3133	5.44018E+12	BS (Chemistry)
5303	ROOMAN SAJJAD	SAJJAD AHMAD	1100	979	570	422	51	69.3105	3.61026E+12	BS (Chemistry)
5304	ASMA SAEED	MUHAMMAD SAEED	1100	903	555	390	59	69.3084	3.31005E+12	BS (Chemistry)
5305	NOOR FATIMA	ASIF ALI	1100	893	555	432	54	69.3059	3.3103E+12	BS (Chemistry)
5306	MUQADDAS ASLAM	MUHAMMAD ASLAM TANVEER	1100	889	555	434	54	69.305	3.31022E+12	BS (Chemistry)
5307	AYESHA	MUHAMMAD SHAHBAZ	1100	931	555	472	46	69.3044	3.31021E+12	BS (Chemistry)
5308	HABIBA ARSHAD	M. ARSHAD KHAN	1100	932	555	427	52	69.2993	3.31061E+12	BS (Chemistry)
5309	FATIMA NOOR	MUHAMMAD RIAZ	1100	950	555	440	49	69.2929	3.31047E+12	BS (Chemistry)
5310	ABDUR REHMAN	GHAZI KHAN	1100	996	550	479	40	69.2909	1.22015E+12	BS (Chemistry)

5311	AYESHA SHARIF	SHARIF UD DIN	1100	817	555	433	59	69.2872	3.51022E+12	BS (Chemistry)
5312	NOOR FATIMA	GHULAM MURTAZA	1100	921	555	432	52	69.2696	3.31024E+12	BS (Chemistry)
5313	AETESAM UR REHMAN	KHAWAR SHAKOOR	1100	1005	555	397	51	69.2686	3.64022E+12	BS (Chemistry)
5314	HAFIZ MUHAMMAD IBRAHIM	MAZHAR QAYYUM	1100	959	555	435	49	69.268	3.3403E+12	BS (Chemistry)
5315	SHIZA MARYAM	MUHAMMAD FAROOQ	1100	915	555	398	57	69.268	3.66031E+12	BS (Chemistry)
5316	MUHAMMAD KASHIF ALI	MUHAMMAD SHAFEE	1100	900	505	470	42	69.2663	3.32022E+12	BS (Chemistry)
5317	YASIR AHMAD	SHAKOOR AHMAD	1100	881	570	449	54	69.2589	3.3302E+12	BS (Chemistry)
5318	RAKIA AHMAD	MUHAMMAD AHMAD	1100	984	555	437	47	69.258	3.34011E+12	BS (Chemistry)
5319	URAINAB ALI	MAZHAR ALI	1100	941	555	429	51	69.2528	3.65016E+12	BS (Chemistry)
5320	HIRA RIAZ	RIAZ ANWER	1100	912	555	436	52	69.2403	3.31039E+12	BS (Chemistry)
5321	ASHFA ZAMAN	FAKHAR ZAMAN	1100	1035	555	396	49	69.2327	3.31069E+12	BS (Chemistry)
5322	AMNA ALTAF	ALTAF AHMAD	1100	945	555	397	55	69.2322	3.41018E+12	BS (Chemistry)
5323	SANIA ABBAS	GHULAM ABBAS	1100	847	555	439	56	69.2297	3.31055E+12	BS (Chemistry)
5324	MUHAMMAD ABDUL REHMAN	ZULFIQAR.ALI	1100	964	570	375	58	69.2277	3.65022E+12	BS (Chemistry)
5325	ASHFA FATIMA	NASEEM AHMAD	1100	964	555	402	53	69.2206	3.33024E+12	BS (Chemistry)
5326	MUHAMMAD AHSAN	MUHAMMAD ISMAIL	1100	948	555	447	48	69.2167	3.11034E+12	BS (Chemistry)
5327	IMAN RAZZAQ	ABDUL RAZZAQ	1100	915	555	397	57	69.214	3.33028E+12	BS (Chemistry)
5328	MUHAMMAD KHUBAIB SADIQ	MUHAMMAD SADIQ	1100	957	555	398	54	69.2135	3.12018E+12	BS (Chemistry)
5329	CHASHMAN SAJID	SAJID ALI	1100	861	555	439	55	69.2115	3.32029E+12	BS (Chemistry)
5330	DANIAL AHMAD	IMRAN LATIF	1100	906	570	359	64	69.2038	3.31008E+12	BS (Chemistry)
5331	EMAN FATIMA	ABDUL SALAM	1100	1039	555	423	45	69.2013	3.31034E+12	BS (Chemistry)
5332	MUHAMMAD ROHAIL ASIF	MUHAMMAD ASIF	1100	930	555	426	52	69.1906	3.33036E+12	BS (Chemistry)
5333	MUHAMMAD TALHA ASIM	MUHAMMAD ASIM	1100	983	570	448	47	69.188	3.33014E+12	BS (Chemistry)
5334	AYESHA YOUSAF	MUHAMMAD YOUSAF ASIF	1100	937	555	415	53	69.1869	3.3103E+12	BS (Chemistry)
5335	SHEHZAD KHAN	SAHIB JAN	1100	822	505	437	52	69.1786	5.54027E+12	BS (Chemistry)
5336	ZUNEESHA RANA	MAQSOOD AHMAD	1100	924	555	451	49	69.1784	3.31008E+12	BS (Chemistry)
5337	NAFEESA ASHRAF	MUHAMMAD ASHRAF TABASSUM	1100	1000	555	383	53	69.1754	3.41032E+12	BS (Chemistry)
5338	AMMARA FATIMA	ZAHD HUSSAIN	1100	977	555	476	42	69.1752	3.31038E+12	BS (Chemistry)
5339	FATIMA SAKHAWAT	SAKHAWAT ALI	1100	931	555	366	60	69.1747	3.5502E+12	BS (Chemistry)
5340	NADIA EMAN	NADEEM AKHTAR	1100	929	555	404	55	69.1742	3.31033E+12	BS (Chemistry)
5341	MUHAMMAD AWAIS	MUHAMMAD ASHRAF	1100	989	570	399	53	69.1727	3.33013E+12	BS (Chemistry)
5342	AZKA	ABDUL QUDOOS	1100	915	555	411	55	69.1707	3.32027E+12	BS (Chemistry)
5343	SHERAZ BADI	NASIR ABBAS	1100	970	555	420	50	69.1572	3.32026E+12	BS (Chemistry)

5344	MAHNOOR FATIMA	IMRAN HUSSAIN SIDDIQUE	1100	971	555	449	46	69.1521	3.31009E+12	BS (Chemistry)
5345	AMNA ILYAS	MUHAMMAD ILYAS	1100	854	555	434	56	69.1504	3.31027E+12	BS (Chemistry)
5346	AYESHA MUNIR	MUHAMMAD MUNIR RAZA	1100	941	555	427	51	69.1447	3.66031E+12	BS (Chemistry)
5347	MISBAH SHAHID	MUHAMMAD ARIF SHAHID	1100	923	555	399	56	69.1403	3.33031E+12	BS (Chemistry)
5348	FASIHA	MUHAMMAD YOUSAF	1100	865	570	417	59	69.1383	3.31027E+12	BS (Chemistry)
5349	HAMNA ABRAR	ABRAR HUSSAIN	1100	936	555	422	52	69.1381	3.31057E+12	BS (Chemistry)
5350	QAIS RAZA	SAFDAR HUSSAIN	1100	942	555	441	49	69.1287	3.22036E+12	BS (Chemistry)
5351	YUSRA RAFIQUE	MUHAMMAD RAFIQUE	1100	915	555	425	53	69.1275	3.66019E+12	BS (Chemistry)
5352	MUHAMMAD ISMAIL	SAJJAD HUSSAIN	1100	1020	555	409	48	69.1263	3.32028E+12	BS (Chemistry)
5353	IHSAN ULLAH	INAYAT ULLAH	1100	953	555	428	50	69.126	3.22034E+12	BS (Chemistry)
5354	SALMAN IQBAL	MALIK ZAFAR IQBAL	1100	1087	505	375	43	69.1227	3.41015E+12	BS (Chemistry)
5355	HAFIZ MUHAMMAD RIZWAN KHALID	KHALID HUSSAIN	1100	933	555	438	50	69.1212	3.65029E+12	BS (Chemistry)
5356	MUHAMMAD TOSEEF	MUHAMMAD FAROOQ	1100	965	555	407	52	69.1182	3.31004E+12	BS (Chemistry)
5357	ADEEN FATIMA	ABID HUSSAIN	1100	954	570	454	48	69.1129	3.33016E+12	BS (Chemistry)
5358	NIDA MANZOOR	MANZOOR AHMAD	1100	1004	555	402	50	69.1115	3.53033E+12	BS (Chemistry)
5359	MUHAMMAD AASHIR IQBAL	AZHAR IQBAL	1100	979	570	403	53	69.1105	4.24014E+12	BS (Chemistry)
5360	MUNSIF HUSSAIN	MUHAMMAD HASHIM SHAR	1100	884	550	407	57	69.1091	4.52069E+12	BS (Chemistry)
5361	TURAB HAIDER	ZAFAR ABBAS	1100	1005	555	431	46	69.1064	3.32027E+12	BS (Chemistry)
5362	ZAINAB FAISAL	FAISAL ABDUL SATTAR	1100	888	555	416	56	69.1047	3.31026E+12	BS (Chemistry)
5363	MARIA JAVED	JAVED IQBAL	1100	888	555	453	51	69.1047	3.31028E+12	BS (Chemistry)
5364	MEHAK MUNAWAR	MUNAWAR HUSSAIN	1100	964	555	422	50	69.1017	3.31035E+12	BS (Chemistry)
5365	FARHAN JAVED	MUHAMMAD JAVED SHAHID	1100	935	555	444	49	69.1	3.31053E+12	BS (Chemistry)
5366	M MUDDASSIR	M HAYAT	1100	912	555	463	48	69.0997	3.34011E+12	BS (Chemistry)
5367	MUHAMMAD USAMA	MUHAMMAD SALEEM	1100	870	555	410	58	69.0895	3.33018E+12	BS (Chemistry)
5368	ABDUL HASEEB	ABDUL LATIF	1100	931	555	394	56	69.0882	3.11026E+12	BS (Chemistry)
5369	EMAN	IMRAN NAZIR	1100	931	570	473	47	69.0856	3.31021E+12	BS (Chemistry)
5370	MUHAMMAD YAHYA RASHID	MIAN RASHID ZIA	1100	916	555	468	47	69.0791	3.32041E+12	BS (Chemistry)
5371	MAYRA YASEEN	BABAR YASEEN	1100	917	555	460	48	69.074	3.31043E+12	BS (Chemistry)
5372	HIJAB FATIMA	DILMEER HUSSAIN	1100	947	555	393	55	69.0705	3.31038E+12	BS (Chemistry)
5373	ZAINAB NASEER	NASEER AHMAD	1100	903	555	356	63	69.0705	3.54036E+12	BS (Chemistry)
5374	JUNAID AHMAD	ZAKA ULLAH	1100	974	570	496	41	69.0689	3.31034E+12	BS (Chemistry)
5375	MINAHIL REHAN	REHAN AHMAD	1100	927	555	403	55	69.0656	3.53028E+12	BS (Chemistry)
5376	MUHAMMAD HASHIM AZIZ	SHAHBAZ HUSSAIN	1100	892	555	354	64	69.0624	3.31005E+12	BS (Chemistry)

5377	SIBGHA AMAN-ULLAH	AMAN-ULLAH	1100	840	555	432	57	69.0605	3.13044E+12	BS (Chemistry)
5378	HANIA BABAR	ABDUL REHMAN	1100	880	555	434	54	69.0595	3.31061E+12	BS (Chemistry)
5379	MUSMAIQA NADEEM	MUHAMMAD NADEEM	1100	874	555	400	59	69.058	3.55041E+12	BS (Chemistry)
5380	AQIB SADDIQUE	MUHAMMAD SADDIQUE	1100	1012	570	400	51	69.0526	3.64027E+12	BS (Chemistry)
5381	KHADIJAH RAFIQUE	MUHAMMAD RAFIQUE	1100	982	555	449	45	69.0521	3.32039E+12	BS (Chemistry)
5382	NOUMAN ALI	IFTIKHAR AHMAD	1100	909	555	397	57	69.0504	3.31019E+12	BS (Chemistry)
5383	NOOR SAFIA	BASHIR AHMAD	1100	995	555	398	51	69.0499	3.43028E+12	BS (Chemistry)
5384	WAJEEHA GULL	PERVAIZ AKHTAR	1100	945	555	364	59	69.0484	3.55041E+12	BS (Chemistry)
5385	KASHAF NOOR	AMJID ALI	1100	891	555	443	52	69.0459	3.22023E+12	BS (Chemistry)
5386	SHIZA	SHAHZAD UL HAQ	1100	845	555	407	60	69.0455	3.31023E+12	BS (Chemistry)
5387	MUBEEN AHMAD	ABDUL GHAFAR	1100	980	570	424	50	69.0431	3.64018E+12	BS (Chemistry)
5388	MUHAMMAD WAQAS	MUHAMMAD AMIN	1100	907	555	420	54	69.0391	3.31035E+12	BS (Chemistry)
5389	ZANIB ZAHEER	MUHAMMAD ZAHEER	1100	1009	505	369	49	69.039	3.31065E+12	BS (Chemistry)
5390	QURA TUL AIN	SAIF ULLAH	1100	879	570	423	57	69.0359	3.33017E+12	BS (Chemistry)
5391	SABA JAVED	MUHAMMAD JAVED	1100	841	555	394	62	69.0337	3.31002E+12	BS (Chemistry)
5392	RAYAN AMIR	MUHAMMAD AMIR	1100	1029	520	412	43	69.0328	3.31029E+12	BS (Chemistry)
5393	MUHAMMAD ABDULLAH IKRAM	MUHAMMAD IKRAM UL HAQ	1100	988	555	416	49	69.032	3.65013E+12	BS (Chemistry)
5394	EMAN	SHABBIR HUSSAIN	1100	990	570	411	51	69.0316	3.31002E+12	BS (Chemistry)
5395	AYESHA SATTAR SALIH	ABD UL SATTAR	1100	953	555	404	53	69.0287	3.33033E+12	BS (Chemistry)
5396	ALEEZA SUMREEN	MUHAMMAD ALYAS	1100	950	570	462	47	69.0249	3.66016E+12	BS (Chemistry)
5397	HIRA RABBANI	MUHAMMAD NADEEM RABBANI	1100	958	555	431	49	69.0246	3.54038E+12	BS (Chemistry)
5398	RANA MUHAMMAD SAQLAIN	MUHAMAD SHARIF	1100	849	570	461	54	69.0177	3.31003E+12	BS (Chemistry)
5399	MUHAMMAD AMMAR	MUHAMMAD ANWAR UL HAQ	1100	1079	505	323	51	69.0154	3.3104E+12	BS (Chemistry)
5400	NOSHEEN AYOUB	SHOUKAT ALI	1100	996	600	565	34	69.0136	3.11036E+12	BS (Chemistry)
5401	SYED NOOR ULLAH SHAH	ZAHID SHAH	1100	843	505	438	50	69.0107	5.65033E+12	BS (Chemistry)
5402	HAMNA SHAHID	MUHAMMAD SHAHID RASOOL	1100	947	570	448	49	69.0062	3.33017E+12	BS (Chemistry)
5403	NALAIN FATIMA	RASHID ALI	1100	923	555	426	52	68.9997	3.54046E+12	BS (Chemistry)
5404	AYESHA HUSSAIN	MUHAMMAD HUSSAIN	1100	868	555	424	56	68.9916	3.66016E+12	BS (Chemistry)
5405	MUHAMMAD RIYAN	SHAFQAT ALI	1100	973	570	381	56	68.989	3.6102E+12	BS (Chemistry)
5406	MUHAMMAD SHAHID GULZAR	MUHAMMAD GULZAR	1100	1001	555	416	48	68.9865	3.51018E+12	BS (Chemistry)
5407	FARAH HASSAN	MAHMOOD UL HASSAN	1100	960	555	407	52	68.9818	3.33012E+12	BS (Chemistry)
5408	ATIF RAZZAQ	RAZZAQ AHMAD TABSSUM	1100	956	555	409	52	68.9808	3.64015E+12	BS (Chemistry)
5409	MUHAMMAD ZAIN	LIAQAT ALI	1100	1032	555	452	41	68.9779	3.32028E+12	BS (Chemistry)

5410	RIMSHA TARIQ	TARIQ JAVED	1100	914	555	430	52	68.9705	3.31022E+12	BS (Chemistry)
5411	ANOSH FATIMA	MASOOD AHMAD	1100	959	555	370	57	68.9545	3.63025E+12	BS (Chemistry)
5412	WASEEM UL HASSAN	MUSHTAQ AHMAD	1100	960	555	436	48	68.9494	3.12055E+12	BS (Chemistry)
5413	M HASSAN SHAHID	SHAHID QAISAR	1100	950	555	404	53	68.9469	3.31052E+12	BS (Chemistry)
5414	RAMEEN MUDASSAR	MUDASSAR ALI	1100	965	555	426	49	68.9452	3.32039E+12	BS (Chemistry)
5415	MUHAMMAD MUBASHAR REHMAN	MUHAMMAD KHADIM	1100	971	555	445	46	68.9359	3.3302E+12	BS (Chemistry)
5416	SYEDA MARYAM NADEEM	SYED MUHAMMAD NADEEM	1100	978	555	397	52	68.9322	3.66015E+12	BS (Chemistry)
5417	HASEEB AHMAD	ASIF BASHIR	1100	952	570	406	54	68.932	3.65029E+12	BS (Chemistry)
5418	SYEDA AMNA BIBI	SYED TARIQ HUSSAIN SHAH	1100	972	555	400	52	68.9307	3.33035E+12	BS (Chemistry)
5419	AREEBA MUNAWAR	MUNAWAR HUSSAIN	1100	878	555	403	58	68.9293	3.33031E+12	BS (Chemistry)
5420	MUHAMMAD ZAIN IQBAL	MALIK AHMAD IQBAL AWAN	900	740	555	471	47	68.9262	3.31027E+12	BS (Chemistry)
5421	TOOBA ATIQ	MUHAMMAD ATIQ	1100	841	555	392	62	68.9256	3.33034E+12	BS (Chemistry)
5422	SEERAT FATIMA	MUHAMMAD RIAZ	1100	1007	555	434	45	68.9231	3.66015E+12	BS (Chemistry)
5423	MARYAM IFTIKHAR	IFTIKHAR AHMAD	1100	804	555	418	61	68.9219	3.31033E+12	BS (Chemistry)
5424	FAISAL JAVED	JAVED IQBAL	1100	842	570	440	57	68.9215	3.33015E+12	BS (Chemistry)
5425	JANNAT NASEEM TAHIR	MUHAMMAD TAHIR SALIM	1100	846	555	419	58	68.9213	3.31022E+12	BS (Chemistry)
5426	ANEEZA AHMAD	AHMAD NADEEM	1100	912	555	393	57	68.9159	3.31027E+12	BS (Chemistry)
5427	MUHAMMAD MASAB	ABDUL RAZZAQ	1100	1047	555	384	49	68.9113	3.64015E+12	BS (Chemistry)
5428	ABDULLAH KHALID	KHALID MAHMOOD	1100	928	570	418	54	68.9091	3.5302E+12	BS (Chemistry)
5429	NOOR UL AZIT	ABDUL SATTAR ATIF	1100	947	555	390	55	68.9084	3.31059E+12	BS (Chemistry)
5430	SEHAR YASIN	MUHAMMAD YASIN	1100	960	555	413	51	68.9061	3.31027E+12	BS (Chemistry)
5431	MALAIKA ZAFAR	ZAFAR IQBAL	1100	917	555	405	55	68.901	3.66032E+12	BS (Chemistry)
5432	WALEED UR REHMAN	ABDUL REHMAN	1100	800	555	464	55	68.8993	3.31036E+12	BS (Chemistry)
5433	MUHAMMAD ARHAM	NADEEM SAJJAD	1100	930	555	354	61	68.8987	3.31029E+12	BS (Chemistry)
5434	MUHAMMAD USMAN	MUHAMMAD SHAFIQUE	1100	907	555	447	50	68.8986	3.31001E+12	BS (Chemistry)
5435	KHADIJA ZAINAB IQBAKL	MIAN MUHAMMAD IQBAL	1100	947	555	449	47	68.8976	3.31054E+12	BS (Chemistry)
5436	ALISHA NOOR	MUHAMMAD SHAHID	1100	895	555	416	55	68.8956	3.31039E+12	BS (Chemistry)
5437	SAMAVIA KASHIF	MUHAMMAD KASHIF YOUNIS	1100	894	555	372	61	68.8899	3.31028E+12	BS (Chemistry)
5438	MUHAMMAD JUNAID IJAZ	IJAZ AHMAD	1100	938	555	446	48	68.8899	3.2203E+12	BS (Chemistry)
5439	MUHAMMAD WALEED MUJEEB	MUJEEB UR REHMAN	1100	804	570	459	57	68.8852	3.31005E+12	BS (Chemistry)
5440	KHUBAIB HASSAN	SAEED AHMAD	1100	948	555	426	50	68.8815	3.23039E+12	BS (Chemistry)
5441	MUHAMMAD AHMAD MUSHTAQ	MUSHTAQ AHMAD	1100	906	570	406	57	68.8775	3.31005E+12	BS (Chemistry)
5442	MUHAMMAD DANISH ALI	ASJAD HUSSAIN	1100	950	555	373	57	68.8713	3.22014E+12	BS (Chemistry)

5443	ASMA ANWAR	RANA MUHAMMAD ANWAR	1100	927	555	392	56	68.871	3.31025E+12	BS (Chemistry)
5444	RIFAT ULLAH	GHAUS ULLAH JAN	1100	987	600	503	42	68.8682	1.1202E+12	BS (Chemistry)
5445	MUZZAMAL HUSSAIN	MUHAMMAD AMEER	1100	985	505	404	45	68.8636	3.64011E+12	BS (Chemistry)
5446	AIMEN TARIQ	TARIQ ILYAS	1100	870	555	428	55	68.8624	3.31008E+12	BS (Chemistry)
5447	HAFIZ MUHAMMAD MOHSIN ALEEM	MUHAMMAD ALEEM	1100	877	555	454	51	68.8587	3.3102E+12	BS (Chemistry)
5448	RANA MUHAMMAD SHAIS	ABDUL SATTAR	1100	934	555	477	44	68.8565	3.33017E+12	BS (Chemistry)
5449	KINZA SHAHID	SHAHID QAYYUM	1100	964	555	447	46	68.8531	3.31006E+12	BS (Chemistry)
5450	AMNA AHMAD	MUHAMMAD AHMAD ZAFAR	1100	981	570	397	53	68.8492	3.31033E+12	BS (Chemistry)
5451	MAHEERA ABID	ABID HUSSAIN	1100	999	555	407	49	68.8455	3.31059E+12	BS (Chemistry)
5452	MAIRA ASIF	MUHAMMAD ASIF	1100	963	570	391	55	68.8425	4.22015E+12	BS (Chemistry)
5453	TAQDEES AMNA	MUHAMMAD ASHRAF	1100	971	555	406	51	68.8277	3.32022E+12	BS (Chemistry)
5454	TAJ MUHAMMAD	FAIZ ULLAH	1100	891	520	439	48	68.8269	5.63028E+12	BS (Chemistry)
5455	MUHAMMAD HAIDER YAQOOB	MUHAMMAD YAQOOB	1100	936	555	394	55	68.8246	3.31001E+12	BS (Chemistry)
5456	AHSAN ALI	MUHAMMAD AYOUB	1100	972	555	435	47	68.8226	3.81023E+12	BS (Chemistry)
5457	MUHAMMAD ADNAN	MUHAMMAD RAMZAN	1100	897	570	402	58	68.8215	3.21038E+12	BS (Chemistry)
5458	USMAN GHANI	ANAS MAHMOOD	1100	855	555	420	57	68.8209	3.33036E+12	BS (Chemistry)
5459	MAH RUKH BAKHSH	IRFAN ARIF VIRK	1100	935	555	387	56	68.8189	3.54047E+12	BS (Chemistry)
5460	RAYAN ISMAIL	MUHAMMAD ISMAIL	1100	952	555	430	49	68.8068	3.23028E+12	BS (Chemistry)
5461	AHBER FATIMA	MUHAMMAD HANIF	1100	847	555	431	56	68.7973	3.11029E+12	BS (Chemistry)
5462	MINAHIL FATIMA	MUHAMMAD FIRDOUS	1100	971	555	435	47	68.7953	3.66015E+12	BS (Chemistry)
5463	ABDULLAH WARIS	IZHAR AHMAD	1100	911	555	406	55	68.7914	3.53025E+12	BS (Chemistry)
5464	NIMRA SHEHZADI	MUHAMMAD AHMAD AKMAL	1100	958	555	397	53	68.7868	3.31024E+12	BS (Chemistry)
5465	LAIBA HUSSAIN	HUSSAIN AHMAD	1100	958	555	434	48	68.7868	3.34011E+12	BS (Chemistry)
5466	FARYAL MANSHA	MUHAMMAD MANSHA	1100	864	555	400	59	68.7852	3.52023E+12	BS (Chemistry)
5467	ISMAIL RASHID	RASHID BASHIR	1100	831	555	350	68	68.7825	3.13034E+12	BS (Chemistry)
5468	MUHAMMAD HUSSNAIN ALI KHAN	MUHAMMAD SHAFIQ	1100	953	555	429	49	68.7801	3.31035E+12	BS (Chemistry)
5469	ALIZEH JAVAID	MUHAMMAD UMAR JAVAID	1100	934	300	225	52	68.7727	3.41011E+12	BS (Chemistry)
5470	ZAIN UL ABIDEEN	MIRZA ISHTIAQ BAIG	1100	985	555	420	48	68.7663	3.31049E+12	BS (Chemistry)
5471	AISHA SADDIQA	MUHAMMAD MUSHTAQ	1100	912	555	368	60	68.7646	3.51025E+12	BS (Chemistry)
5472	REHMAN ARIF	MUHAMMAD ARIF	1100	919	555	394	56	68.7609	3.61036E+12	BS (Chemistry)
5473	UMAIR SAEED	MUHAMMAD SAEED	1100	785	555	432	60	68.7605	3.54046E+12	BS (Chemistry)
5474	AYESHA BATOOL	MUHAMMAD RAMZAN	1100	978	555	342	59	68.7592	3.3304E+12	BS (Chemistry)
5475	AJWA KASHIF	MUHAMMAD KASHIF TUFAIL	1100	886	555	418	55	68.7582	3.3304E+12	BS (Chemistry)

5476	AREESHA ABID	MUHAMMAD ABID ZULIFQAR ALI	1100	970	555	383	54	68.7572	3.52015E+12	BS (Chemistry)
5477	NAMRAH RASOOL	GHULAM ALI	1100	902	555	432	52	68.7514	3.31037E+12	BS (Chemistry)
5478	MUHAMMAD ANAS NAVEED	ABDUL NAVEED	1100	988	555	433	46	68.7509	3.33037E+12	BS (Chemistry)
5479	RAMEEN NAVEED	NAVEED ASLAM	1100	966	555	370	56	68.7455	3.31033E+12	BS (Chemistry)
5480	KAWISH	MUHAMMAD IBRAHIM	1100	880	550	351	64	68.7455	3.13047E+12	BS (Chemistry)
5481	MUHAMMAD MOBIN	MUHAMMAD ARSHAD	1100	990	555	417	48	68.7405	3.3203E+12	BS (Chemistry)
5482	EMAN FATIMA	MUHAMMAD IMRAN	1100	856	555	455	52	68.7401	3.55011E+12	BS (Chemistry)
5483	KHIZRA IFTIKHAR	IFTIKHAR ALI	1100	894	555	458	49	68.7386	3.31002E+12	BS (Chemistry)
5484	KHADIJA FATIMA	ABDUL JABBAR	1100	934	555	423	51	68.7376	3.31024E+12	BS (Chemistry)
5485	MUHAMMAD ASFAR	MUHAMMAD KHALIL	1100	885	505	340	61	68.7344	3.4602E+12	BS (Chemistry)
5486	AREEBAH SHERAZ	MUHAMMAD SHERAZ AKHTAR	1100	948	555	438	48	68.7302	3.33012E+12	BS (Chemistry)
5487	SNOBER MAQSOOD	MAQSOOD ALI	1100	944	555	403	53	68.7293	3.31024E+12	BS (Chemistry)
5488	MUHAMMAD AJWAD IATZAD	IATZAD ASLAM	1100	957	555	426	49	68.727	3.12025E+12	BS (Chemistry)
5489	HURAIN FATIMA MAQSOOD	MAQSOOD AHMAD	1100	926	555	375	58	68.7248	3.31026E+12	BS (Chemistry)
5490	HADIA AKBAR	MUHAMMAD AKBAR	1100	783	570	482	55	68.7229	3.31015E+12	BS (Chemistry)
5491	TAYYABA SHAUKAT	SHOUKAT ALI	1100	981	555	399	51	68.7221	5.14013E+12	BS (Chemistry)
5492	NIMRA KASHIF	KASHIF SOHAIL	1100	859	555	453	52	68.7138	3.31023E+12	BS (Chemistry)
5493	ABDUL WAHAB	MUHAMMAD NAEEM	1100	895	555	383	59	68.7118	3.74015E+12	BS (Chemistry)
5494	AHMAD ASIF	ASIF MEHMOOD	1100	901	570	489	46	68.7095	3.41036E+12	BS (Chemistry)
5495	FIZA	MUHAMMAD QADEER	1100	827	555	284	77	68.7059	3.33039E+12	BS (Chemistry)
5496	MEHAK FATIMA	MUZAFFAR ALI	1100	892	555	414	55	68.7057	3.53021E+12	BS (Chemistry)
5497	NOOR FATIMA	IJAZ HUSSAIN	1100	991	555	438	45	68.703	3.31011E+12	BS (Chemistry)
5498	AMBER SHAHZADI	MUHAMMAD AMIN NASIR	1100	922	555	421	52	68.7023	3.31047E+12	BS (Chemistry)
5499	MUHAMMAD ABU BAKAR SADIQUE	MUHAMMAD RIZWAN	1100	941	555	404	53	68.7014	3.32041E+12	BS (Chemistry)
5500	FATIMA RASOOL	GHULAM RASOOL	1100	956	555	389	54	68.6997	3.31027E+12	BS (Chemistry)
5501	AMMAR MEHMOOD	HAJI MAHMOOD	1100	965	570	410	52	68.6971	3.32023E+12	BS (Chemistry)
5502	MUHAMMAD HAMZA BAIG	MUHAMMAD NADEEM BAIG	1100	895	570	393	59	68.6933	3.31007E+12	BS (Chemistry)
5503	TALHA NAVEED	LIAQAT ALI	1100	920	555	444	49	68.6909	3.11016E+12	BS (Chemistry)
5504	MUHAMMAD TALHA	FARMAN ALI	1100	938	555	457	46	68.6845	3.32041E+12	BS (Chemistry)
5505	BISMA RAMZAN	MUHAMMAD RAMZAN	1100	974	555	424	48	68.6825	3.65015E+12	BS (Chemistry)
5506	AZHAR JAVED	JAVED IQBAL	1100	1016	555	388	50	68.6821	3.22019E+12	BS (Chemistry)
5507	MUHAMMAD AWAIS	IMTIAZ AHMAD	1100	968	555	427	48	68.6811	3.31029E+12	BS (Chemistry)
5508	MARYAM RAFIQUE	MUHAMMAD RAFIQUE	1100	920	555	355	61	68.6801	3.31008E+12	BS (Chemistry)

5509	IRAM HAMEED	ABDUL HAMEED	1100	964	555	392	53	68.6801	3.65012E+12	BS (Chemistry)
5510	UMAR FAROOQ	GHULAM YASIN	1100	974	550	464	42	68.6727	3.13024E+12	BS (Chemistry)
5511	USMAN JAFAR	JAFAR ALI	1100	978	555	429	47	68.6619	3.3403E+12	BS (Chemistry)
5512	ALISHA FATIMA	SYED MAZHAR HUSSAIN	1100	882	555	433	53	68.6599	3.31023E+12	BS (Chemistry)
5513	MUHAMMAD MOHSIN ALI	HAJI MUHAMMAD IFTIKHAR AHMAD	1100	903	555	400	56	68.6489	3.31003E+12	BS (Chemistry)
5514	MUHAMMAD RAHEEL BAKHSH	MUHAMMAD BAKHSH	1100	1052	520	339	51	68.6486	3.84056E+12	BS (Chemistry)
5515	AYESHA NISAR	MUHAMMAD NISAR	1100	874	555	385	60	68.6472	3.31042E+12	BS (Chemistry)
5516	SAMEEN ARSHAD	ARSHAD VICKY	1100	761	555	405	65	68.6464	3.31027E+12	BS (Chemistry)
5517	ANBER SHAHBAZ	MUHAMMAD SHAHBAZ	1100	862	555	391	60	68.6442	3.46025E+12	BS (Chemistry)
5518	ALEEZA BATOOL	MUHAMMAD SALEEM	1100	902	555	393	57	68.6432	3.33038E+12	BS (Chemistry)
5519	ABDULLAH ANWAR	MUHAMMAD ANWAR	1100	970	555	403	51	68.6383	3.65024E+12	BS (Chemistry)
5520	ALEEZA KASHIF	MUHAMMAD KASHIF	1100	966	555	405	51	68.6374	3.33037E+12	BS (Chemistry)
5521	EMAN NADEEM	NADEEM HAYAT	1100	896	550	407	55	68.6364	3.31052E+12	BS (Chemistry)
5522	HIJAB FATIMA	HASNAIN ZAFAR	1100	950	570	447	48	68.6354	3.23038E+12	BS (Chemistry)
5523	JAMEEL AHMED	ABDUL SATTAR	1100	932	555	385	56	68.629	3.31015E+12	BS (Chemistry)
5524	MUHAMMAD HAMMAD	SAIF ULLAH	1100	857	550	375	62	68.6272	3.46036E+12	BS (Chemistry)
5525	FAQEEHA SIDDIQUE	UMER SIDDIQUE	1100	883	555	380	60	68.6223	3.3304E+12	BS (Chemistry)
5526	HASSAN RAZA	SHABBIR AHMAD	1100	1075	520	397	41	68.622	3.31007E+12	BS (Chemistry)
5527	MAHNOOR KHALIQ	ABDUL KHALIQ	1100	946	555	400	53	68.6216	3.31034E+12	BS (Chemistry)
5528	FAIZA	ANJUM WAQAR ANJUM	1100	946	555	437	48	68.6216	3.33037E+12	BS (Chemistry)
5529	EMMAN ZAHID	MUHAMMAD ZAHID JAVED	1100	919	555	421	52	68.6204	3.31028E+12	BS (Chemistry)
5530	MUHAMMAD FARYYAD SARFRAZ	SARFRAZ HUSSAIN	1100	930	555	371	58	68.6177	3.53029E+12	BS (Chemistry)
5531	HIFSA ALAM	RUKN E ALAM	1100	950	555	420	50	68.6118	3.5501E+12	BS (Chemistry)
5532	SANIA ALTAF	ALTAF HUSSAIN	1100	955	555	410	51	68.6077	3.31063E+12	BS (Chemistry)
5533	FATIMA TUL ZAHRA	MUHAMMAD MANSHA	1100	924	555	433	50	68.6054	3.31014E+12	BS (Chemistry)
5534	MUHAMMAD TALHA KHAN	MUHAMMAD RAFIQ	1100	822	555	440	56	68.602	3.33011E+12	BS (Chemistry)
5535	EMAN SEHAR	MUHAMMAD NAZIR	1100	856	555	334	68	68.5996	3.3106E+12	BS (Chemistry)
5536	MUHAMMAD UBAID ZIA	MANZOOR AHMAD	1100	900	555	408	55	68.5996	3.31E+12	BS (Chemistry)
5537	MUHAMMAD TAYYAB	MUHAMMAD FARYAD	1100	984	570	421	49	68.5943	3.3304E+12	BS (Chemistry)
5538	MUHAMMAD HARIS BAHOO	ALEEM-UD-DIN	1100	873	555	414	56	68.5875	3.81011E+12	BS (Chemistry)
5539	ABROO FATIMA	MUHAMMAD KABIR	1100	819	505	388	58	68.5859	3.32029E+12	BS (Chemistry)
5540	EMAN HUSSAIN	MAZHAR HUSSAIN	1100	966	555	441	46	68.5833	3.64016E+12	BS (Chemistry)
5541	ZAINAB RASHID	IMRAN RASHID	1100	994	555	412	48	68.5794	3.3203E+12	BS (Chemistry)

5542	AREEZA RASOOL	MUHAMMAD ZAHOOR UL HASSAN	1100	963	555	398	52	68.5771	3.31025E+12	BS (Chemistry)
5543	MARIA ANWAR	ANWAR UL HAQ	1100	896	555	380	59	68.5769	3.31032E+12	BS (Chemistry)
5544	AREEBA KAINAT	MUHAMMAD ASLAM JAVED	1100	956	555	431	48	68.57	3.33039E+12	BS (Chemistry)
5545	ALI SHAN	IQBAL	1100	1000	555	394	50	68.57	3.53019E+12	BS (Chemistry)
5546	MUHAMMAD HASHIR ISRAR	ABID ISRAR	1100	875	570	439	54	68.5689	3.3103E+12	BS (Chemistry)
5547	EMAN FATIMA	IMRAN MEHMOOD	1100	890	555	405	56	68.5646	3.33015E+12	BS (Chemistry)
5548	MUHAMMAD SAAD ULLAH	ATTA UR RAHMAN	1100	905	555	427	52	68.5629	3.8104E+12	BS (Chemistry)
5549	YASHFA KHAN BAHADAR	KHAN BAHADAR	1100	922	555	411	53	68.5617	3.31042E+12	BS (Chemistry)
5550	MARYAM MAQBOOL	MUHAMMAD MAQBOOL	1100	994	555	419	47	68.5577	3.33031E+12	BS (Chemistry)
5551	AYESHA SANI	MUHAMMAD SALEEM	1100	974	555	392	52	68.5528	3.31002E+12	BS (Chemistry)
5552	UMME-E-RUMAN RAO	RAO TANVEER AKHTAR	1100	877	555	389	59	68.5452	3.81033E+12	BS (Chemistry)
5553	KARISHMA JAHANGEER	JAHANGEER	1100	950	505	381	50	68.5428	3.53024E+12	BS (Chemistry)
5554	MAHEEN NAWAZ	AHMAD NAWAZ	1100	985	555	438	45	68.5393	3.66015E+12	BS (Chemistry)
5555	HADIA AFZAL	MUHAMMAD AFZAL	1100	858	555	428	55	68.5351	3.12054E+12	BS (Chemistry)
5556	MEERAB TANZEEL	TANZEEL SHOUKAT	1100	852	555	394	60	68.5337	3.31013E+12	BS (Chemistry)
5557	ZAHRA BATOOL	SAFDAR ABBAS	1100	917	555	450	48	68.5334	3.31036E+12	BS (Chemistry)
5558	ASRA ASIF	ASIF MASOOD	1100	863	555	344	66	68.531	3.31024E+12	BS (Chemistry)
5559	MARYAM BATOOL	MUHAMMAD TEHSEEN TAHIR	1100	923	570	459	48	68.5306	3.31038E+12	BS (Chemistry)
5560	MUHAMMAD ASAD	IFTIKHAR AHMAD	1100	904	570	408	56	68.5282	3.31026E+12	BS (Chemistry)
5561	MUHAMMAD AHSAN MANZOOR	MANZOOR AHMAD	1100	917	570	462	48	68.5249	3.33018E+12	BS (Chemistry)
5562	USHNA	ATIQ-UL-REHMAN	1100	978	555	456	43	68.5213	3.33035E+12	BS (Chemistry)
5563	SANA TARIQ	TARIQ MEHMOOD	1100	934	555	419	51	68.5213	3.31023E+12	BS (Chemistry)
5564	ZAINAB SHAFEEQ	MUHAMMAD SHAFEEQ	1100	978	555	419	48	68.5213	3.65018E+12	BS (Chemistry)
5565	MUHAMMAD SHOAIB KHAN	ZAFAR IQBAL KHAN	1100	935	555	411	52	68.5162	3.81018E+12	BS (Chemistry)
5566	HIFZA ASHFAQ	ASHFAQ AHMAD	1100	998	555	394	50	68.5155	3.31009E+12	BS (Chemistry)
5567	KOUSAR RAZZAQ	ABDUL RAZZAQ	1100	816	555	434	57	68.514	3.33025E+12	BS (Chemistry)
5568	ALINA SOHAIL	AMJAD SOHAIL	1100	855	555	429	55	68.5074	3.31009E+12	BS (Chemistry)
5569	ADEEN FATIMA	MUHAMMAD SHAHBAZ	1100	1006	555	412	47	68.5067	3.31033E+12	BS (Chemistry)
5570	ABDUL REHMAN	MOHAMMAD TAHIR	1100	995	505	326	55	68.5027	3.31028E+12	BS (Chemistry)
5571	MUHAMMAD ARSLAN AKRAM	MUHAMMAD AKRAM	1100	1081	505	374	42	68.4996	3.31062E+12	BS (Chemistry)
5572	MUHAMMAD ARMAN IQBAL	JAVID IQBAL	1100	928	570	471	46	68.4986	3.33017E+12	BS (Chemistry)
5573	SYEDA KALSOOM NAQVI	SYED ZAKIR HUSSAIN NAQVI	1100	888	555	412	55	68.4885	3.31001E+12	BS (Chemistry)
5574	FATIMA AHSAN	MUHAMMAD AHSAN TAHSEEN	1100	950	555	462	44	68.4821	3.31054E+12	BS (Chemistry)

5575	RUMAN JAMEEL	MUHAMMAD JAMEEL	1100	883	570	456	51	68.4818	3.12033E+12	BS (Chemistry)
5576	AMJAD KHAN	SHAMSHER KHAN	1100	923	600	514	44	68.4727	2.23014E+12	BS (Chemistry)
5577	SAAD HASSAN	MUHAMMAD NAEEM	1100	966	570	428	49	68.4718	3.33035E+12	BS (Chemistry)
5578	FATIMA SABIR	MUHAMMAD SABIR	1100	858	555	412	57	68.4703	3.31057E+12	BS (Chemistry)
5579	NADEEM HASSAN	ZAHOOR AHMAD	1100	996	570	458	43	68.4689	3.32027E+12	BS (Chemistry)
5580	HAREEM AHSAN	AHSAN MUSHTAQ	1100	907	555	402	55	68.4661	3.31022E+12	BS (Chemistry)
5581	HAFIZ ABDUL MUHAIMIN	AHMAD NAWAZ	1100	926	570	441	50	68.465	3.31027E+12	BS (Chemistry)
5582	ADNAN ALI	ASGHAR ALI	1100	905	570	467	48	68.4607	3.31038E+12	BS (Chemistry)
5583	MUHAMMAD ALI RAZA	MUHAMMAD YOUNAS	1100	854	555	399	59	68.4585	3.31018E+12	BS (Chemistry)
5584	SAAD RAFIQUE	MUHAMMAD RAFIQUE	1100	940	555	363	58	68.458	3.51014E+12	BS (Chemistry)
5585	MUHAMMAD UMER YOUSAF	MUHAMMAD YOUSAF	1100	871	555	383	60	68.4572	3.11026E+12	BS (Chemistry)
5586	SARMAD TAHIR	TAHIR MAHMOOD	1100	968	555	408	50	68.4541	3.31052E+12	BS (Chemistry)
5587	ZAINAB AZAM	MUHAMMAD AZAM	1100	922	555	409	53	68.4536	3.31026E+12	BS (Chemistry)
5588	MAIRA NOOR	FIDA HUSSAIN	1100	975	555	397	51	68.4504	3.31029E+12	BS (Chemistry)
5589	MUHAMMAD SUBHAN HAIDER	TANVEER AHMAD	1100	861	555	410	57	68.444	3.31049E+12	BS (Chemistry)
5590	RANA MUHAMMAD ADAN	RANA MUHAMMAD ASHFAQ	1100	914	570	424	53	68.4431	3.65014E+12	BS (Chemistry)
5591	LARAIB FATIMA	ABRAR BAHADUR	1100	887	555	419	54	68.4395	3.33031E+12	BS (Chemistry)
5592	NEHA EMAN	GULZAR AHAMAD	1100	1013	555	385	50	68.4381	3.3304E+12	BS (Chemistry)
5593	SAYYEDA AREEBA MASOOD	SAYYED MUHAMMAD MASOOD UL HUSAINI	1100	946	555	404	52	68.4378	3.53034E+12	BS (Chemistry)
5594	ABDUL REHMAN	ROOHUL AMIN	1100	942	555	406	52	68.4368	3.31026E+12	BS (Chemistry)
5595	EMAN FATIMA	ABDUL REHMAN	1100	819	555	431	57	68.4337	3.31046E+12	BS (Chemistry)
5596	MINAHIL TAJAMMUL	TAJAMMUL HUSSAIN	1100	1016	555	450	41	68.4334	3.31043E+12	BS (Chemistry)
5597	MARYAM KHAN	ABDUL REHMAN KHAN	1100	1010	570	412	48	68.4297	3.32021E+12	BS (Chemistry)
5598	ALINA QASIM	MUHAMMAD QASIM	1100	1000	555	347	56	68.4295	3.31039E+12	BS (Chemistry)
5599	RUBAB RIAZ	RIAZ AHMAD	1100	989	570	400	51	68.4253	3.33017E+12	BS (Chemistry)
5600	ALI AWAIS	ABDUL SATTAR	1100	982	555	356	56	68.425	3.64021E+12	BS (Chemistry)
5601	URWA NASEEM	NASEEM AHMAD BHATTI	1100	868	555	435	53	68.3862	3.52012E+12	BS (Chemistry)
5602	MUHAMMAD SAQLAIN	MUHAMMAD TAYYAB	1100	900	555	441	50	68.3833	3.66013E+12	BS (Chemistry)
5603	KEHF-UL-WARA	TARIQ MEHMOOD	1100	804	555	445	56	68.3814	3.31019E+12	BS (Chemistry)
5604	MAHEEN HARAM	MUHAMMAD IRFAN SAKHI	1100	943	555	397	53	68.3777	3.3103E+12	BS (Chemistry)
5605	MUHAMMAD REHAN JAMIL	MUHAMMAD JAMIL	1100	897	555	398	56	68.3771	3.31043E+12	BS (Chemistry)
5606	JAWERIA ANWAR	MUHAMMAD ANWAR	1100	799	555	403	62	68.3747	3.31058E+12	BS (Chemistry)
5607	SERWAT FATIMA	M. AKHTAR NASEEM	1100	1033	520	364	48	68.3727	3.31045E+12	BS (Chemistry)

5608	MALAIKA AMJAD	AMJAD ALI	1100	846	555	394	60	68.37	3.64017E+12	BS (Chemistry)
5609	AITSAAM AKRAM	MUHAMMAD AKRAM	1100	846	555	431	55	68.37	3.31022E+12	BS (Chemistry)
5610	MINAHIL FATIMA	MUHAMMAD ASIF JAMIL	1100	928	555	434	49	68.3686	3.33035E+12	BS (Chemistry)
5611	SIDRA SALEEM	M SALEEM	1100	924	570	402	55	68.3579	3.32036E+12	BS (Chemistry)
5612	MUHAMMAD ARSLAN	MUHAMMAD AAMIN	1100	915	570	437	51	68.3545	3.31021E+12	BS (Chemistry)
5613	JAVERIA ARSHAD	MUHAMMAD ARSHAD	1100	868	555	353	64	68.3538	3.74054E+12	BS (Chemistry)
5614	AHMAD ASHRAF	MUHAMMAD ASHRAF	1100	956	555	464	43	68.3538	3.3303E+12	BS (Chemistry)
5615	MUHAMMAD REHMAN AKBAR	TARIQ MEHMOOD	1100	921	570	449	49	68.3498	3.31032E+12	BS (Chemistry)
5616	HAFSA SHOUKAT	SHOUKAT ALI	1100	868	555	471	48	68.3322	3.31058E+12	BS (Chemistry)
5617	WARISHA NADEEM	MUHAMMAD NADEEM	1100	933	555	379	56	68.332	3.31021E+12	BS (Chemistry)
5618	ESHA FATIMA	MUHAMMAD PERVAIZ	1100	940	555	368	57	68.3283	3.31032E+12	BS (Chemistry)
5619	SABA SHAHZAD	TANVEER SHAHZAD	1100	990	570	352	57	68.3263	3.31024E+12	BS (Chemistry)
5620	NIMRA FATIMA	SHAHADAT ALI ZAHID	1100	1018	555	373	51	68.3258	3.31067E+12	BS (Chemistry)
5621	AFIFA	ABDUL ALEEM	1100	943	555	359	58	68.3236	3.31027E+12	BS (Chemistry)
5622	KHAWAJA MUHAMMAD HASSAAN TOOR	MUSHTAQ AHMAD TOOR	1100	929	555	366	58	68.3202	3.5501E+12	BS (Chemistry)
5623	EMAAN FATIMA	MAQSOOD UL HASSAN	1100	949	555	415	50	68.3142	3.3302E+12	BS (Chemistry)
5624	MAIRA SHAHJAHAN	SHAHJAHAN BABER	956	456	439	439	60	68.3096	3.31027E+12	BS (Chemistry)
5625	MUHAMMAD FAIZAN ASIF	MUHAMMAD NADEEM ASIF	1100	835	570	470	52	68.3095	3.31059E+12	BS (Chemistry)
5626	UMM-E-RUBAB	SHAHID HUSSAIN	1100	913	555	470	45	68.3054	3.31171E+11	BS (Chemistry)
5627	MUHAMMAD AFZAL	ABDUL RAZZAQ	1100	970	505	388	47	68.304	3.31055E+12	BS (Chemistry)
5628	ZAKIA SHAFaq	ZAWAR HUSSAIN	1100	1038	555	392	47	68.2983	3.31067E+12	BS (Chemistry)
5629	SITARA SAJJAD	SAJJAD AKHTER	1100	1024	555	399	47	68.2949	3.31059E+12	BS (Chemistry)
5630	ZUNAIRA NAWAZ	MUHAMMAD NAWAZ	1100	1060	555	366	49	68.2929	3.31027E+12	BS (Chemistry)
5631	ZILLAY REHMAT QADRI	FAQIR HUSSAIN	1100	838	555	330	69	68.2923	3.31053E+12	BS (Chemistry)
5632	ALYINA SHAFIQUE	MUHAMMAD SHAFIQUE	1100	1006	505	371	47	68.276	3.31025E+12	BS (Chemistry)
5633	WAQAS MANZOOR	MANZOOR AHMAD	1100	851	555	397	59	68.2686	3.31045E+12	BS (Chemistry)
5634	MUHAMMAD USMAN NAEEM	MUHAMMAD NAEEM	1100	965	555	369	55	68.2641	3.31048E+12	BS (Chemistry)
5635	HAZRAT ULLAH	RAHIMULLAH KHAN	1100	1015	550	392	48	68.2636	2.23012E+12	BS (Chemistry)
5636	MUHAMMAD ZAIN UL ABIDIN	KALEEM ULLAH MUSHTAQ	1100	950	570	455	46	68.2565	3.3103E+12	BS (Chemistry)
5637	MISBAH TAHIR	TAHIR HABIB	1100	887	555	423	53	68.2558	3.31048E+12	BS (Chemistry)
5638	HIBA MUDASSAR	MUDASSAR NASEEM	1100	930	555	379	56	68.2501	3.33039E+12	BS (Chemistry)
5639	MUHAMMAD QASIM FARID	MUHAMMAD KAMRAN IRSHAD	1100	932	570	449	48	68.2498	3.65024E+12	BS (Chemistry)
5640	MUHAMMAD ZAHID	ASGHAR KHAN	1100	988	600	546	35	68.2455	2.12015E+12	BS (Chemistry)

5641	RAMEEN BASHARAT	BASHARAT AHMAD	1100	900	500	415	47	68.2455	3.34021E+12	BS (Chemistry)
5642	NOOR FATIMA	MUHAMMAD AFZAL	1100	954	555	352	58	68.2452	4.25019E+12	BS (Chemistry)
5643	MUHAMMAD SABEEH HAIDER	AKHTAR HUSSAIN	1100	832	505	484	42	68.2434	3.32029E+12	BS (Chemistry)
5644	ANSS NAWAZ	MUHAMMAD NAWAZ SHAHID	1100	921	555	376	57	68.2425	3.41045E+12	BS (Chemistry)
5645	MUHAMMAD AHSAN ASHRAF	MUHAMMAD ASHRAF	1100	950	570	409	52	68.2354	3.33041E+12	BS (Chemistry)
5646	KASHAN HAIDER	ABDUL SHAKOOR	1100	824	555	447	54	68.2349	3.22024E+12	BS (Chemistry)
5647	ZAINAB SOHAIL	SOHAIL CHISHTI	1100	883	555	432	52	68.2332	3.31008E+12	BS (Chemistry)
5648	ABDULLAH IMRAN	IMRAN AMER	1100	921	555	435	49	68.2317	3.33017E+12	BS (Chemistry)
5649	MEERAB FATIMA	JAVOID IQBAL	1100	896	555	381	58	68.231	3.31032E+12	BS (Chemistry)
5650	LAIBA MINAL	SHAHID FAROOQ	1100	982	555	419	47	68.2304	3.82016E+12	BS (Chemistry)
5651	KYNAT ZAHRA	AMAN ULLAH	1100	947	555	407	51	68.2273	3.5502E+12	BS (Chemistry)
5652	ZARNAB NOOR	NAEEM AHMAD	1100	930	500	401	47	68.2236	3.32014E+12	BS (Chemistry)
5653	AHMAD HASSAN	MUHAMMAD SHAHBAZ MUNIR	1100	864	555	434	53	68.2231	3.3106E+12	BS (Chemistry)
5654	AHMAD NADEEM SANDHU	NADEEM AKBAR	1100	908	555	434	50	68.2231	3.3102E+12	BS (Chemistry)
5655	UMM-E-HADIA	AZHAR IQBAL	1100	969	555	418	48	68.2219	3.31022E+12	BS (Chemistry)
5656	BISMA NOOR	FARMAN ALI	1100	937	555	434	48	68.214	3.33018E+12	BS (Chemistry)
5657	MUHAMMAD ABU BAKAR	TARIQ MAHMOOD	1100	911	570	444	50	68.2139	3.3106E+12	BS (Chemistry)
5658	AROOJ ABBAS	MUHAMMAD ABBAS	1100	1051	555	443	39	68.2095	3.66017E+12	BS (Chemistry)
5659	ZAHID ALI	MUHAMMAD ASHRAF	1100	930	555	356	59	68.2068	3.51026E+12	BS (Chemistry)
5660	RAFAQAT ALI	LAIQAT ALI	1100	1094	555	399	42	68.204	3.51018E+12	BS (Chemistry)
5661	MUHAMMAD FAISAL ZAHID	ZAHID RAFIQUE	1100	826	555	438	55	68.203	3.31052E+12	BS (Chemistry)
5662	MALAIKA FAROOQ	MUHAMMAD FAROOQ	1100	803	505	335	66	68.201	3.31009E+12	BS (Chemistry)
5663	NAGEEN FATIMA	NASEER AHMAD NASIR	1100	1060	520	369	45	68.1976	3.31066E+12	BS (Chemistry)
5664	ABDUL HANNAN	ZAHID SARFRAZ	1100	1037	570	462	39	68.1976	3.6603E+12	BS (Chemistry)
5665	SHIZA KANWAL	MUHAMMAD ZAKA ULLAH	1100	1059	555	409	43	68.1899	3.31044E+12	BS (Chemistry)
5666	AMNA BATOOL	SARFARAZ ALI	1100	999	555	380	51	68.186	3.5302E+12	BS (Chemistry)
5667	ALI SHUJA	NAVEED AHMAD	1100	888	555	362	61	68.1858	3.31026E+12	BS (Chemistry)
5668	MINAHIL	RIZWAN	1100	823	505	339	64	68.1841	3.33033E+12	BS (Chemistry)
5669	MUHAMMAD WAQAS	MUHAMMAD KHAN	1100	966	555	404	50	68.1833	3.5302E+12	BS (Chemistry)
5670	ALI RAZA	RAZA HUSSAIN	1100	835	570	422	58	68.1832	3.11047E+12	BS (Chemistry)
5671	NOOR-UL-AIN TAHIR	MUHAMMAD TAHIR	1100	1004	555	407	47	68.1818	3.31006E+12	BS (Chemistry)
5672	BISMA ASHRAF	MUHAMMAD ASHRAF	1100	969	555	432	46	68.1787	3.33014E+12	BS (Chemistry)
5673	AMMARA TANVEER	TANVEER AHMAD	1100	976	555	421	47	68.175	3.31026E+12	BS (Chemistry)

5674	PRISHY BABAR	BABAR NASEER KHAN	1100	930	555	422	50	68.1744	3.23042E+12	BS (Chemistry)
5675	MUHAMMAD ADNAN Yaqub	MUHAMMAD Yaqub	1100	945	555	407	51	68.1727	3.31022E+12	BS (Chemistry)
5676	AMIMA	MUHAMMAD ARSHAD	1100	878	555	411	55	68.1617	3.65023E+12	BS (Chemistry)
5677	HAFSA IZHAR	IZHAR AHMAD	1100	833	570	415	59	68.1603	3.66016E+12	BS (Chemistry)
5678	ADNAN HAIDER	LIAQAT ALI	1100	937	555	396	53	68.1599	3.54036E+12	BS (Chemistry)
5679	AYESHA GHAFoor	ABDUL GHAFoor KHAN	1100	871	555	407	56	68.1545	3.31053E+12	BS (Chemistry)
5680	ROHMA ABID	ABID ALI ABID	1100	912	555	438	49	68.1484	3.31028E+12	BS (Chemistry)
5681	MEHAK	KHALID	1100	853	570	412	58	68.1478	3.31007E+12	BS (Chemistry)
5682	ZAIN ALI	AMANAT ALI	1100	795	570	442	58	68.145	3.1203E+12	BS (Chemistry)
5683	ZAIN ALI	MUHAMMAD ARSHAD	1100	991	555	398	49	68.1408	3.31036E+12	BS (Chemistry)
5684	MUHAMMAD SHAHZAIB	TAHIR MEHMOOD	1100	901	555	399	55	68.1403	3.31022E+12	BS (Chemistry)
5685	SANIA ASLAM	MUHAMMAD ASLAM	1100	984	555	431	45	68.1337	3.32028E+12	BS (Chemistry)
5686	FAIQA KHAN	MUHAMMAD MUJAHID	1100	934	555	397	53	68.1322	3.31025E+12	BS (Chemistry)
5687	SYED MUHAMMAD MUSA RAZA KAZMI	SYED KASHIF HUSSAIN KAZMI	1100	934	555	434	48	68.1322	3.65012E+12	BS (Chemistry)
5688	GHULAM MUSTAFA	GHULAM RASOOL	1100	955	555	438	46	68.1212	3.64022E+12	BS (Chemistry)
5689	MUHAMMAD MUNEEB RAZA	AHMAD RAZA	1100	984	570	374	54	68.1206	3.5501E+12	BS (Chemistry)
5690	MOMINA EHSAN	EHSAN UL HAQ	1100	878	555	425	53	68.1185	3.31028E+12	BS (Chemistry)
5691	KINZA EMAN	MUHAMMAD SHAFIQUE	1100	899	555	407	54	68.1182	3.66015E+12	BS (Chemistry)
5692	SARIM AHMAD	BASHIR AHMAD	1100	942	520	361	54	68.1178	3.33028E+12	BS (Chemistry)
5693	AYAN SIKANDAR	MIR EHSAN ULLAH	1100	766	555	400	64	68.1125	3.41046E+12	BS (Chemistry)
5694	FATIMA SAJJAD	SAJJAD AHMAD	1100	893	570	421	54	68.1124	3.42015E+12	BS (Chemistry)
5695	MUHAMMAD WAJEEH UL HASSAN	KHALID MEHMOOD	1100	831	555	419	57	68.1122	3.66015E+12	BS (Chemistry)
5696	FATIMA	MOHAMMAD ZAMAN	1100	870	555	414	55	68.1057	4.41022E+12	BS (Chemistry)
5697	AFIFA AHMAD	MAQSOOD AHMAD	1100	902	570	401	56	68.1053	3.32036E+12	BS (Chemistry)
5698	FIZZA FATIMA	MUHAMMAD AFZAL NAEEM	1100	856	555	421	55	68.1023	3.31006E+12	BS (Chemistry)
5699	MEHAK TANVEER	MUHAMMAD TANVEER	1100	846	555	389	60	68.0997	3.31027E+12	BS (Chemistry)
5700	MUHAMMAD UMAR	NOOR AHMAD	1100	939	555	453	45	68.0956	3.3105E+12	BS (Chemistry)
5701	ABU BAKAR	NUSRAT IQBAL	1100	849	555	454	51	68.095	3.5503E+12	BS (Chemistry)
5702	MUHAMMAD RAYYAN AYYUB	MUHAMMAD AYYUB	1100	914	555	399	54	68.0949	3.31045E+12	BS (Chemistry)
5703	MUHAMMAD	SAIM	1100	860	555	404	57	68.0923	3.11042E+12	BS (Chemistry)
5704	AIMEN RAFIQUE	MUHAMMAD RAFIQUE	1100	910	555	386	56	68.0831	3.54045E+12	BS (Chemistry)
5705	ABDULLAH ZAHIR	MUHAMMAD ZAHIR	1100	982	555	431	45	68.0791	3.32038E+12	BS (Chemistry)
5706	ALI HAIDER	MUHAMMAD QAYYUM	1100	931	570	393	55	68.0751	3.31048E+12	BS (Chemistry)

5707	SAKHAWAT HUSSAIN	MUHAMMAD YOUSUF	1100	913	555	399	54	68.0676	7.11019E+12	BS (Chemistry)
5708	ABDULLAH ARSHAD	ARSHAD ALI	1100	928	570	402	54	68.067	3.30129E+12	BS (Chemistry)
5709	MUAHAMMAD REHAN ALI	MUHAMMAD AMEER	1100	715	555	447	61	68.0622	3.31028E+12	BS (Chemistry)
5710	ALEESHA AFZAL	MUHAMMAD AFZAL	1100	839	555	377	62	68.0602	3.31047E+12	BS (Chemistry)
5711	KASHF MUNIR	MUNIR AHMAD	1100	831	555	418	57	68.0582	3.31004E+12	BS (Chemistry)
5712	SYED SAMMAR ABBA ZAIDI	MUDASSIR HUSSAIN	1100	1001	570	364	54	68.0579	3.53015E+12	BS (Chemistry)
5713	SHQZALMAQBOOL	MUHAMMAD MAQBOOL	1100	972	570	455	44	68.0565	3.33035E+12	BS (Chemistry)
5714	URWA NOMAN	NOMAN ASHRAF	1100	1022	555	440	41	68.0565	3.51036E+12	BS (Chemistry)
5715	MUHAMMAD ZURNAIN TAHIR	TAHIR QAYYUM JAVED	1100	911	555	348	61	68.0563	3.65023E+12	BS (Chemistry)
5716	UME-KALSOOM QASIM	MUHAMMAD QASIM	1100	953	555	423	48	68.0558	3.31024E+12	BS (Chemistry)
5717	MARYAM FATIMA	MUHAMMAD SHAKEEL ANJUM	1100	845	555	433	54	68.0509	3.61022E+12	BS (Chemistry)
5718	MUHAMMAD BEHZAD ALI	MUHAMMAD ANWAR	1100	874	570	437	53	68.0364	3.33013E+12	BS (Chemistry)
5719	AYESHA BIBI	MUHAMMAD SHER	1100	962	555	381	53	68.031	3.31044E+12	BS (Chemistry)
5720	MAHAM ISHAQUE	MUHAMMAD ISHAQUE	1100	958	555	420	48	68.03	3.31022E+12	BS (Chemistry)
5721	MUHAMMAD SAAD	CHAUDHARY MUHAMMAD IQBAL	1100	860	555	425	54	68.0275	3.33019E+12	BS (Chemistry)
5722	WASIF ALI SHAHID	SHAHID LATIF	1100	992	570	406	49	68.0229	3.5502E+12	BS (Chemistry)
5723	AYESHA NADEEM	NADEEM SOHAIL	1100	960	555	404	50	68.0196	3.32036E+12	BS (Chemistry)
5724	AROOSA NAZEER	NAZEER AHMAD	1100	920	570	466	46	68.0172	3.2103E+12	BS (Chemistry)
5725	ANOOSHA ALI	ARIF MEHMOOD	1100	994	555	409	47	68.0172	3.33036E+12	BS (Chemistry)
5726	MUHAMMAD ANAS	MUHAMMAD ASHRAF	1100	974	570	324	61	68.0162	3.3102E+12	BS (Chemistry)
5727	NAQEEB UR REHMAN	RIASAT ALI ZAHID	1100	915	555	397	54	68.014	3.31008E+12	BS (Chemistry)
5728	ISHBA KHALIQ	KHALIQ AHMAD	1100	846	555	417	56	68.0132	3.31022E+12	BS (Chemistry)
5729	FIZZA	IRFAN KHAN	1100	852	555	399	58	68.004	3.31043E+12	BS (Chemistry)
5730	MAHRUKH ANJUM	ANJUM AMANAT ALI	1100	871	555	419	54	68.0031	3.31017E+12	BS (Chemistry)
5731	TEHLEEM SALEEM	SALEEM SHALIDAN	1100	932	555	329	62	68.002	3.4101E+12	BS (Chemistry)
5732	MUHAMMAD USMAN	ABDUL JABBAR	1100	836	550	374	62	68	3.51018E+12	BS (Chemistry)
5733	AYESHA BAKHSH	NASRULLAH KHAN	1100	1029	555	428	42	67.9987	3.3106E+12	BS (Chemistry)
5734	YASHWA ABID GILL	ABID RAFIQUE GILL	1100	1007	555	402	47	67.9933	3.65018E+12	BS (Chemistry)
5735	TAHIR MEHMOOD SHERANI	IFTIKHAR AHMAD	1100	898	600	510	45	67.9909	2.23011E+12	BS (Chemistry)
5736	MUBBARA NOOR	MUHAMMAD IRSHAD SONBUL	1100	639	555	373	76	67.9895	3.5503E+12	BS (Chemistry)
5737	NIDA REHMAN	ATTIQ UR REHMAN BABAR	1100	933	555	417	50	67.986	3.33031E+12	BS (Chemistry)
5738	MUZAMMIL FAREED	FIAZ AHMAD SABRI	1100	1003	555	389	49	67.9815	3.64022E+12	BS (Chemistry)
5739	AIMAN YOUSAF	MIAN MUHAMMAD YOUSAF	1100	943	555	397	52	67.9777	3.31028E+12	BS (Chemistry)

5740	SANA SAEED	MUHAMMAD SAEED SHAD	1100	830	555	380	62	67.9769	3.66019E+12	BS (Chemistry)
5741	FARHAN ALI	LIAQAT ALI	1100	913	570	408	54	67.9737	3.54041E+12	BS (Chemistry)
5742	NOOR EMAN	AMJAD HUSSAIN	1100	1023	555	386	48	67.9649	3.33032E+12	BS (Chemistry)
5743	MUHAMMAD HUSNAIN AFZAL	MUHAMMAD AFZAAL	1100	869	555	419	54	67.9486	3.1103E+12	BS (Chemistry)
5744	UBAID ULLAH	MASHOOQ AHMAD	1100	767	555	463	55	67.9452	3.51038E+12	BS (Chemistry)
5745	BANEEN FATIMA	AKHTAR MUKHTAR	1100	942	555	345	59	67.9395	3.34011E+12	BS (Chemistry)
5746	MUHAMMAD BILAL	MUHAMMAD IQBAL HUSSAIN	1100	989	555	410	47	67.9349	3.65027E+12	BS (Chemistry)
5747	MUHAMMAD AWAIS	MUHAMMAD ANWAR	1100	958	555	433	46	67.9327	3.32026E+12	BS (Chemistry)
5748	RIDA MARYAM	AKHTAR ABBAS	1100	955	570	431	48	67.9297	3.32038E+12	BS (Chemistry)
5749	HINA ABDUL RAZAQ	ABDUL RAZAQ	1100	984	555	368	53	67.9283	3.51021E+12	BS (Chemistry)
5750	MUHAMMAD AMMAR	MUHAMMAD AKBAR	1100	894	555	406	54	67.9277	3.31028E+12	BS (Chemistry)
5751	ABDUL HANAN	MUHAMMAD YASEEN	1100	865	570	470	49	67.9277	3.51038E+12	BS (Chemistry)
5752	EZZA FATIMA	MUHAMMAD ISHAQ	1100	952	555	458	43	67.9204	3.31064E+12	BS (Chemistry)
5753	AYESHA KANWAL	MUHAMMAD NAEEM	1100	904	555	423	51	67.9194	3.66037E+12	BS (Chemistry)
5754	ABEERA REHMAT KHAN	MUHAMMAD ZAHOOR	1100	963	555	445	44	67.9177	3.64016E+12	BS (Chemistry)
5755	SAHLA MUNIR	MUNIR AHMAD ABID	1100	892	570	395	57	67.9168	4.22013E+12	BS (Chemistry)
5756	MUHAMMAD HAROON	FAQIR MUHAMMAD	1100	943	555	455	44	67.9128	3.64019E+12	BS (Chemistry)
5757	FIZA EMAN	SHEHZAD AHMAD	1100	789	555	429	58	67.9074	3.5502E+12	BS (Chemistry)
5758	ALI HUSSAIN	ALTAF HUSSAIN	1100	1030	555	374	49	67.9071	3.4302E+12	BS (Chemistry)
5759	AHMAD RAZA	M BILAL AZEEM	1100	875	555	415	54	67.896	3.3102E+12	BS (Chemistry)
5760	IMAN FATIMA	MAZOOR HUSSAIN SHAHID	1100	970	555	441	44	67.8923	3.33013E+12	BS (Chemistry)
5761	NOOR FATIMA	TAHIR MEHMOOD	1100	991	555	386	50	67.8922	3.31027E+12	BS (Chemistry)
5762	HUSNA NISAR	NISAR AHMED KHAN	1100	882	550	371	59	67.8909	3.31021E+12	BS (Chemistry)
5763	MUHAMMAD WAQAR KHAN	SARFAZ KHAN	1100	964	555	407	49	67.8909	3.34031E+12	BS (Chemistry)
5764	MARIAM ALI	ALI HUSSAIN	1100	869	570	376	61	67.8895	3.31003E+12	BS (Chemistry)
5765	ALISHBA RIASAT	RIASAT ALI	1100	975	555	357	55	67.8882	3.22034E+12	BS (Chemistry)
5766	HAROON ARIF	ARIF ALI	1100	899	520	412	49	67.8874	3.33019E+12	BS (Chemistry)
5767	ALI SAJJAD	ABDUL GHAFUOR	1100	921	555	436	48	67.8858	3.34011E+12	BS (Chemistry)
5768	IRZA NADEEM	NADEEM ALI	1100	958	555	432	46	67.8787	3.31005E+12	BS (Chemistry)
5769	MUHAMMAD ALI HASSAN	QAISAR MEHMOOD	1100	910	555	434	49	67.8777	3.31016E+12	BS (Chemistry)
5770	MUHAMMAD MAAZ AREEB	AZHAR MAHMOOD	1100	1011	555	420	44	67.8754	3.33018E+12	BS (Chemistry)
5771	QAMAR HAYAT CHISHTI	PIR MUHAMMAD HAYAT	1100	934	555	407	51	67.8727	3.64025E+12	BS (Chemistry)
5772	ALISHBAH ANEES	ANEES AHMAD	1100	958	555	380	53	67.8678	3.3102E+12	BS (Chemistry)

5773	EMAN LIQAT	LIQAT ALI	1100	824	555	418	57	67.8673	3.31055E+12	BS (Chemistry)
5774	MUHAMMAD SALMAN ALI	IRFAN ASGHAR GHAZI	1100	855	570	436	54	67.8656	3.61044E+12	BS (Chemistry)
5775	NOOR FATIMA	IJAZ AHMAD NASIR	1100	883	555	403	55	67.8656	3.31022E+12	BS (Chemistry)
5776	MAHNOOR SAEED	MUHAMMAD SAEED	1100	968	505	395	45	67.8653	3.5501E+12	BS (Chemistry)
5777	MEMOONA YASMEEN	ABID MAHMOOD SHAH	1100	1027	600	397	50	67.8591	3.31067E+12	BS (Chemistry)
5778	MUHAMMAD HUZAIFA SHAHID	SHAHID PERVEZ	1100	908	570	416	53	67.8583	3.31052E+12	BS (Chemistry)
5779	IMAN ASIF	MUHAMMAD ASIF JAVEED	1100	985	555	381	51	67.8582	3.33035E+12	BS (Chemistry)
5780	ASMA NAZIR	NAZIR HUSSAIN	1100	979	555	458	41	67.8568	3.66016E+12	BS (Chemistry)
5781	MUHAMMAD ZAIN ABDULLAH	MUHAMMAD IMRAN ALSAM	1100	819	555	472	50	67.8499	3.31051E+12	BS (Chemistry)
5782	MAMOONA SAJID	NOMAN SAJID	1100	933	555	407	51	67.8455	3.31025E+12	BS (Chemistry)
5783	MUHAMMAD ZAIN ZAFAR	ZAFAR IQBAL	1100	873	555	378	59	67.8415	3.31059E+12	BS (Chemistry)
5784	SIDRA YASEEN	MUHAMMAD YASEEN	1100	915	555	453	46	67.841	3.33024E+12	BS (Chemistry)
5785	QASIM	NADEEM ASHRAF	1100	938	570	438	48	67.8344	3.52015E+12	BS (Chemistry)
5786	SEHRISH ADEEL	ADEEL HASSAN	1100	973	555	431	45	67.8337	3.54013E+12	BS (Chemistry)
5787	MUHAMMAD ARHAM	SAIFULLAH ANWAR	1100	909	570	453	48	67.833	3.31024E+12	BS (Chemistry)
5788	ARBAZ AHMAD	QADEER HUSSAIN	1100	912	555	432	49	67.8241	3.31004E+12	BS (Chemistry)
5789	AYESHA KHALID	KHALID JAVED	1100	804	555	368	65	67.8192	3.6105E+12	BS (Chemistry)
5790	MUDASSAR ABDULLAH ISMAIL	IKHLAQ AHMAD	1100	978	555	443	43	67.8186	3.32025E+12	BS (Chemistry)
5791	MARYAM SHAHZAD	SHAHZAD HAFEEZ	1100	779	555	425	59	67.8185	3.31001E+12	BS (Chemistry)
5792	ALIZA IFTIKHAR	IFTIKHAR AHMAD	1100	859	555	392	58	67.8165	3.52013E+12	BS (Chemistry)
5793	SADIA AZEEM	MUHAMMAD AZEEM ARIF	1100	780	555	380	65	67.8132	3.31049E+12	BS (Chemistry)
5794	EMAN FATIMA	MUSHTAQ AHMAD	1100	889	555	436	50	67.8131	3.65025E+12	BS (Chemistry)
5795	ZOUHA HUSSAIN	EJAZ HUSSAIN KHAN	1100	877	570	378	60	67.8129	3.22024E+12	BS (Chemistry)
5796	ANSA BASHARAT	BASHARAT ALI	1100	925	555	403	52	67.8111	3.31045E+12	BS (Chemistry)
5797	AREEQA AKBAR	MUHAMMAD AKBAR	1100	856	555	386	59	67.8104	3.31007E+12	BS (Chemistry)
5798	SAJIDA HANIF	MUHAMMAD HANIF	1100	850	555	352	64	67.8088	3.6402E+12	BS (Chemistry)
5799	KHADIJA SULTAN	SULTAN ALI	1100	852	570	444	53	67.8048	3.33031E+12	BS (Chemistry)
5800	MUEED UR REHMAN	AAMIR HUSSAIN	1100	943	555	416	49	67.8047	3.63023E+12	BS (Chemistry)
5801	MUHAMMAD AZIZ ULLAH	MUHAMMAD SHAFI	1100	906	555	442	48	67.801	3.31062E+12	BS (Chemistry)
5802	SANAULLAH KHAN	FAZAL HUSSAIN	1100	1013	555	425	43	67.8003	3.31046E+12	BS (Chemistry)
5803	MEHWISH	ABID NAZIR	1100	902	555	407	53	67.8	3.31029E+12	BS (Chemistry)
5804	HAFIZA MARIAM RASOOL	GHULAM RASOOL	1100	884	555	453	48	67.7956	3.31064E+12	BS (Chemistry)
5805	WAJEEHA SHOAIB	GHULAM SHOAIB	1100	978	555	398	49	67.7862	3.66011E+12	BS (Chemistry)

5806	M ABDULLAH SHAFIQ	SHAFIQUE UR REHMAN	1100	911	570	413	53	67.7823	3.31021E+12	BS (Chemistry)
5807	SAIM ALI	GHULAM ABBAS	1100	958	555	445	44	67.7814	3.66014E+12	BS (Chemistry)
5808	MAHNOOR TAHIR	MUHAMMAD TAHIR AFZAL	1100	860	570	371	62	67.7808	3.31031E+12	BS (Chemistry)
5809	MUHAMMAD HANAN JAVED	MUHAMMAD RAMZAN	1100	985	570	405	49	67.7794	3.31026E+12	BS (Chemistry)
5810	DAJEEHA IBTHAJ	IQBAL HUSSAIN	1100	791	555	396	62	67.7781	3.32038E+12	BS (Chemistry)
5811	MUHAMMAD WASEEM	HAIBTAN	1100	803	505	375	59	67.7772	5.61015E+12	BS (Chemistry)
5812	FATIMA FAISAL	MUHAMMAD FAISAL	1100	972	570	442	45	67.7723	3.31033E+12	BS (Chemistry)
5813	SHEHER BANO	IFTIKHAR AHMAD	1100	952	555	433	46	67.769	3.64011E+12	BS (Chemistry)
5814	KOMAL IJAZ	IJAZ MATLOOB	1100	779	555	424	59	67.7644	3.3103E+12	BS (Chemistry)
5815	JAVARIA IMRAN	IMRAN HUSSAIN	1100	930	555	370	56	67.7636	3.34011E+12	BS (Chemistry)
5816	RAI MUHAMMAD AHMAD	MUHAMMAD ALI ARSHAD	1100	987	555	430	44	67.7614	3.31066E+12	BS (Chemistry)
5817	MAHRUKHALVI	MALIK MOAZEN MUSTAFA	1100	1059	505	338	47	67.761	3.5201E+12	BS (Chemistry)
5818	ANAIZA NOOR	ABDUL GHAFFAR	1100	872	555	414	54	67.7602	3.31001E+12	BS (Chemistry)
5819	AHMAD MEHAR DIN	MUHAMMAD ASIF	1100	826	570	563	39	67.7589	3.46011E+12	BS (Chemistry)
5820	AIMA KHALID	KHALID MEHMOOD	1100	959	555	370	54	67.7545	3.31005E+12	BS (Chemistry)
5821	ZILL HASNAIN	NOOR AHMAD	1100	848	555	426	54	67.7543	3.34031E+12	BS (Chemistry)
5822	NOOR FATIMA	MUHAMMAD ANWAR	1100	960	570	425	48	67.7502	3.32032E+12	BS (Chemistry)
5823	FATIMA NADEEM	SHAHID NADEEM	1100	872	555	436	51	67.7494	3.66019E+12	BS (Chemistry)
5824	MUHAMMAD HASEEB	TARIQ ABBAS	1100	904	555	405	53	67.7464	3.3304E+12	BS (Chemistry)
5825	ABDUL BASIT	WAQAR HUSSAIM	1100	836	550	362	63	67.7455	3.12028E+12	BS (Chemistry)
5826	AHMAD ABDUR REHMAN JAMI	MUHAMMAD ABDUR REHMAN JAMI	1100	1016	570	411	46	67.7407	3.65012E+12	BS (Chemistry)
5827	HAIDER SARWAR	GHULAM SARWAR	1100	876	555	382	58	67.7395	3.65011E+12	BS (Chemistry)
5828	HABIB ULLAH	GHULAM MUSTAFA	1100	982	555	395	49	67.7332	3.32035E+12	BS (Chemistry)
5829	MUHAMMAD BILAL	MUHAMMAD ALI RIAZ	1100	953	555	380	53	67.7314	3.61032E+12	BS (Chemistry)
5830	AYESHA HAYAT	MUHAMMAD HAYAT	1100	960	555	443	44	67.7277	3.3304E+12	BS (Chemistry)
5831	ABDUL REHMAN	BASHARAT ALI	1100	934	570	400	53	67.7253	3.33032E+12	BS (Chemistry)
5832	FATIMA FAREED	GHULAM FAREED	1100	879	555	358	61	67.7241	3.31028E+12	BS (Chemistry)
5833	MUHAMMAD SUFYAN ZAFAR	ZAFAR IQBAL	1100	937	570	406	52	67.7229	3.31054E+12	BS (Chemistry)
5834	FATIMA SEHAR	MUHAMMAD YASIR	1100	906	555	359	59	67.7145	3.8407E+12	BS (Chemistry)
5835	SAFI ULLAH	OBAID JAN	1100	923	505	413	45	67.7074	5.23013E+12	BS (Chemistry)
5836	MUHAMMAD ASADULLAH	SAEED AHMAD	1100	998	555	453	40	67.7047	3.66015E+12	BS (Chemistry)
5837	MEERAB SHAHBAZ	SHAHBAZ SALAM	1100	935	570	437	48	67.7	3.31007E+12	BS (Chemistry)
5838	ABIHA KHALID	KHALID HUSSAIN	1100	835	570	466	51	67.699	3.3102E+12	BS (Chemistry)

5839	SARA IMRAN	MUHAMMAD IMRAN	1100	974	555	391	50	67.6987	3.31027E+12	BS (Chemistry)
5840	FIZA	MUHAMMAD SALEEM	1100	880	555	431	51	67.6973	3.31052E+12	BS (Chemistry)
5841	TAHREEM LIAQAT	LIAQAT ALI	1100	950	555	440	45	67.6929	3.31001E+12	BS (Chemistry)
5842	MUHAMMAD HASNAIN MASOOD	TARIQ MASOOD	1100	923	555	387	54	67.6916	3.53028E+12	BS (Chemistry)
5843	MOMINA ASIF	ASIF ALI	1100	1005	555	338	55	67.6794	3.13047E+12	BS (Chemistry)
5844	ABIHA ALI	KARAMAT ALI	1100	949	555	418	48	67.6764	3.31027E+12	BS (Chemistry)
5845	AYESHA	GHULAM HUSSAIN	1100	746	555	328	74	67.6752	3.51026E+12	BS (Chemistry)
5846	KHANSA SHAKIR	SHAKOOR AHMAD SHAKIR	1100	890	570	323	66	67.6727	3.31044E+12	BS (Chemistry)
5847	HIFZA SHOUKAT	SHOUKAT ALI	1100	890	570	437	51	67.6727	3.31025E+12	BS (Chemistry)
5848	MUHAMMAD HANZLA ASIM	PERVIAZ IQBAL	1100	946	555	375	54	67.6703	3.5403E+12	BS (Chemistry)
5849	MARIAM AZHAR	AZHAR RIAZ	1100	846	555	418	55	67.6673	3.3105E+12	BS (Chemistry)
5850	BILAL JABBAR	ABDUL JABBAR	1100	970	555	459	41	67.6653	3.31033E+12	BS (Chemistry)
5851	TAYYABA SALEEM	MUHAMMAD SALEEM	1100	882	570	365	61	67.665	3.33028E+12	BS (Chemistry)
5852	KINZA ASHRAF	M ASHRAF	1100	853	555	407	56	67.6636	3.33026E+12	BS (Chemistry)
5853	FAIQA ASIF	ASIF ZAHEER ALI	1100	1006	555	426	43	67.6634	3.66019E+12	BS (Chemistry)
5854	AYESHA IMRAN	ALI IMRAN	1100	939	555	408	50	67.6632	3.51036E+12	BS (Chemistry)
5855	WARDA MUBEEN	MUHAMMAD KHIZAR HAYYAT	1100	910	555	430	49	67.6614	3.31056E+12	BS (Chemistry)
5856	ALEESHA MAZHAR	MAZHAR MAHMOOD	1100	931	555	375	55	67.6612	3.41035E+12	BS (Chemistry)
5857	ADBUL REHMAN	SHOUKAT	1100	969	555	415	47	67.6597	3.53023E+12	BS (Chemistry)
5858	MUHAMMAD WASEEM	MUHAMMAD SALEEM	1100	990	555	397	48	67.6595	3.31045E+12	BS (Chemistry)
5859	MUHAMMAD HASNAIN	SHAUKAT ALI	1100	840	555	406	57	67.655	3.31063E+12	BS (Chemistry)
5860	SYEDA NAYAB ZAHIDA	ALI MURTAZA HAIDER	1100	881	555	400	55	67.6489	3.31008E+12	BS (Chemistry)
5861	TAHIR SHAFI	MUHAMMAD SHAFI	1100	944	555	383	53	67.6482	3.34011E+12	BS (Chemistry)
5862	SHAHZAD ALI	MUHAMMAD IMRAN JIVEN KHAN	1100	1020	555	389	47	67.6452	3.34031E+12	BS (Chemistry)
5863	MUHAMMAD AHSAN RAZASAN	SAKHAWAT ALI	1100	891	555	454	47	67.6405	3.31021E+12	BS (Chemistry)
5864	LARAIB SAEED	MUHAMMAD SAEED	1100	900	555	405	53	67.6374	3.33036E+12	BS (Chemistry)
5865	MUHAMMAD AHMAD RAFIQ	ATIQURREHMAN	1100	960	550	430	45	67.6363	3.66036E+12	BS (Chemistry)
5866	TALHA ZAHOOR	ZAHOOR AHMAD	1100	880	555	341	63	67.6324	3.11058E+12	BS (Chemistry)
5867	ZOHAIB ALI	AKBAR ALI	1100	912	555	458	45	67.6295	3.31006E+12	BS (Chemistry)
5868	ALI HAMZA	ZAFAR IQBAL	1100	981	505	385	45	67.6258	3.65011E+12	BS (Chemistry)
5869	MUHAMMAD TALHA	MUHAMMAD SHAFIQUE IJAZ	1100	897	505	336	58	67.624	3.81017E+12	BS (Chemistry)
5870	MUHAMMAD HASEEB	MUHAMMAD YOUNAS	1100	999	555	451	40	67.6239	3.66021E+12	BS (Chemistry)
5871	MUHAMMAD MUJEEB-UR-REHMAN	IFTIKHAR HUSSAIN SHAHID	1100	951	555	379	53	67.6229	3.11043E+12	BS (Chemistry)

5872	ASMA NAWAZ	SHAHNAWAZ	1100	878	555	438	50	67.6212	3.52019E+12	BS (Chemistry)
5873	SHANZA ALAM	ALAMGIR	1100	903	555	403	53	67.6111	3.34011E+12	BS (Chemistry)
5874	LAIBA	MUHAMMAD NOMAN	1100	960	555	463	41	67.6088	3.33019E+12	BS (Chemistry)
5875	MARRYAM ARIF	MUHAMMAD ARIF	1100	952	555	430	46	67.6068	3.31031E+12	BS (Chemistry)
5876	AILA JAMAL	JAMAL NASIR	1100	979	570	458	42	67.6053	3.3106E+12	BS (Chemistry)
5877	AMNA NASIR	MUHAMMAD NASIR	1100	932	555	403	51	67.602	3.31005E+12	BS (Chemistry)
5878	SAYED ALI HAMZA BUKHARI	MUHAMMAD KHALID SHAH	1100	860	570	474	48	67.6019	3.31069E+12	BS (Chemistry)
5879	LAIBA ARSHAD	MIRZA ARSHAD BAIG	1100	924	555	370	56	67.6	3.5502E+12	BS (Chemistry)
5880	MARYAM ASHRAF	MUHAMMAD ASHRAF KHAN	1100	874	555	447	49	67.5986	3.34011E+12	BS (Chemistry)
5881	HAMNA WAHEED	WAHEED AHMED	1100	927	555	361	57	67.5953	3.31027E+12	BS (Chemistry)
5882	AREEBA NOOR	MUHAMMAD WARIS	1100	980	555	423	45	67.5922	3.33039E+12	BS (Chemistry)
5883	ALI SHAHBAZ SIAL	MUHAMMAD SHAHBAZ	1100	932	555	462	43	67.5912	3.43027E+12	BS (Chemistry)
5884	HIFZAMUNIR	MUHAMMAD MUNIR	1100	897	555	413	52	67.5879	3.43019E+12	BS (Chemistry)
5885	MOEEZA ZUBAIR	MUHAMMAD ZUBAIR BABAR	1100	934	555	372	55	67.5808	3.31008E+12	BS (Chemistry)
5886	MUZNA YASEEN	MUHAMMAD YASEEN	1100	831	555	409	57	67.5717	3.66015E+12	BS (Chemistry)
5887	ZAINAB FATIMA	ZULFIQAR UL HAQ	1100	962	555	439	44	67.5661	3.31055E+12	BS (Chemistry)
5888	ALI SAAD	MUHAMMAD BUKSH	1100	923	555	429	48	67.5619	3.32024E+12	BS (Chemistry)
5889	SAMAICA KHALID	KHALID MEHMOOD	1100	896	555	398	54	67.5499	3.31034E+12	BS (Chemistry)
5890	MUHAMMAD ISMAIL	GULZAR AHMAD	1100	1087	555	420	38	67.5482	3.31041E+12	BS (Chemistry)
5891	AIZA KAUSAR	ALTAF HUSSAIN	1100	932	555	439	46	67.5479	3.31053E+12	BS (Chemistry)
5892	ABROO FATIMA	AHMAD KHAN	1100	918	555	372	56	67.5445	3.32024E+12	BS (Chemistry)
5893	MAHNOOR ANJUM	IFTIKHAR AHMED	1100	962	555	372	53	67.5445	3.3103E+12	BS (Chemistry)
5894	FATIMA BIBI	M WARIS ALI	1100	994	555	415	45	67.5415	3.6401E+12	BS (Chemistry)
5895	HAMILE ISHAQ	MUHAMMAD ISHAQ	1100	795	555	397	61	67.5413	3.33039E+12	BS (Chemistry)
5896	LAILA AMAN NOOR	PARVAIZ KHAN	1100	846	555	460	49	67.5376	3.33028E+12	BS (Chemistry)
5897	HAFSA	MUHAMMAD YOUSAF	1100	946	570	413	50	67.5368	3.3102E+12	BS (Chemistry)
5898	RAMSHA ABBAS	MUHAMMAD ABBAS BUTT	1100	966	555	392	50	67.5347	3.5501E+12	BS (Chemistry)
5899	ZAINAB FIAZ	FIAZ AHMED	1100	916	555	417	50	67.5223	3.31015E+12	BS (Chemistry)
5900	ZARA SHEHZAD	KHURRAM SHEHZAD	1100	828	555	380	61	67.5223	3.31024E+12	BS (Chemistry)
5901	SAMI ULLAH	MAQBOOL AHMAD JANJUA	1100	896	555	427	50	67.5175	8.22031E+12	BS (Chemistry)
5902	FIZA ASAD	MIRZA ASAD ALI	1100	894	555	428	50	67.5169	3.31008E+12	BS (Chemistry)
5903	MAIRA TARIQ	TARIQ MEHMOOD	1100	792	555	398	61	67.5135	3.31027E+12	BS (Chemistry)
5904	HADIA FATIMA	MUHAMMAD JAVAID IQBAL	1100	876	555	363	60	67.5125	3.31032E+12	BS (Chemistry)

5905	TAUSEEQ HAYAT	GHULAM HUSNAIN	1100	910	555	442	47	67.5101	3.82026E+12	BS (Chemistry)
5906	MUHAMMAD AESH NOOR	MUHAMMAD SHABAN	1100	971	555	463	40	67.5088	3.3105E+12	BS (Chemistry)
5907	ASHFA NAVEED	MUHAMMAD NAVEED ANJUM	1100	871	555	395	56	67.5059	3.33034E+12	BS (Chemistry)
5908	AYESHA MUBARAK	MUBARAK ALI	1100	953	555	435	45	67.5044	3.33037E+12	BS (Chemistry)
5909	IRUM SANA ULLAH	MUHAMMAD SANA ULLAH	1100	909	555	435	48	67.5044	3.31029E+12	BS (Chemistry)
5910	MUHAMMAD HASSAN NOOR	NOOR ELAHI	1100	920	555	385	54	67.5017	3.3304E+12	BS (Chemistry)
5911	AROOJ FATIMA	ABDUL REHMAN	1100	830	555	386	60	67.5013	3.31023E+12	BS (Chemistry)
5912	MUHAMMADAMMAR ZAIN ZAHOOR	ZAHOOR AHMED	1100	799	570	458	54	67.4962	3.31036E+12	BS (Chemistry)
5913	SAIM SARWAR	MUHAMMAD SARWAR IKRAM	1100	941	570	392	53	67.4952	3.52025E+12	BS (Chemistry)
5914	MUHAMMAD WARRD	ZEESHAN ANWAR	1100	814	570	435	56	67.4947	3.31022E+12	BS (Chemistry)
5915	ALI SULTAN	MUHAMMAD TARIQ	1100	968	555	368	53	67.4919	3.64015E+12	BS (Chemistry)
5916	INSHAAL AKRAM	MUHAMMAD AKRAM	1100	893	555	428	50	67.4896	3.3303E+12	BS (Chemistry)
5917	MUHAMMAD ASADULLAH NADEEM	MUHAMMAD NADEEM AHMAD	1100	953	570	416	49	67.4856	3.31046E+12	BS (Chemistry)
5918	MUHAMMAD ZOHAIB	GHULAM HUSSAIN	1100	871	555	476	45	67.4842	3.32041E+12	BS (Chemistry)
5919	FAIQ MAQSOOD	MAQSOOD AHMAD	1100	970	555	426	45	67.4815	3.31024E+12	BS (Chemistry)
5920	ALVEENA MAQSOOD	MAQSOOD AHMAD	1100	748	555	427	60	67.4811	3.31029E+12	BS (Chemistry)
5921	MEERUB MANSOOR	MANSOOR JAVAID	1100	996	555	398	47	67.4771	3.31003E+12	BS (Chemistry)
5922	NOOR FATIMA	ZAKIR HUSSAIN SAFEER	1100	948	555	400	50	67.4761	3.31028E+12	BS (Chemistry)
5923	MUHAMMAD ABBAS	MUHAMMAD ASHRAF	1100	986	555	403	47	67.4747	3.31006E+12	BS (Chemistry)
5924	BISMA ALI	ZULFIQAR ALI	1100	869	555	388	57	67.473	3.31027E+12	BS (Chemistry)
5925	BUSHRA MUSKAAN	MUBARAK AHMED	1100	912	500	410	45	67.4727	4.17011E+12	BS (Chemistry)
5926	ATEEB TABASSUM	TABASUM AZED	1100	900	570	428	51	67.4718	3.31069E+12	BS (Chemistry)
5927	HUSNAIN IJAZ	IJAZ HUSSAIN	1100	1028	555	426	41	67.4634	3.55011E+12	BS (Chemistry)
5928	MARYAM MAHEEN	MUHAMMAD KHALID	1100	873	555	445	49	67.4632	3.31024E+12	BS (Chemistry)
5929	HUSSAIN AHMED	HABIB AHMAD	1100	893	570	439	50	67.4598	3.32025E+12	BS (Chemistry)
5930	BILAL HASSAN	MUHAMMAD ASLAM	1100	1018	570	359	52	67.4583	3.3402E+12	BS (Chemistry)
5931	ZAINAB AJMAL	AJMAL MEHMOOD	1100	929	555	387	53	67.4553	3.31026E+12	BS (Chemistry)
5932	MUHAMMAD ZAIN RAZA	ASIF RAZA	1100	1011	555	464	37	67.4538	3.3402E+12	BS (Chemistry)
5933	KHADIJA IJAZ	IJAZ AHMAD	1100	930	555	379	54	67.4501	3.54042E+12	BS (Chemistry)
5934	MUHAMMAD KASHAN ZAFAR	ZAFAR IQBAL	1100	947	555	363	55	67.4489	3.11045E+12	BS (Chemistry)
5935	MONIBA NIAZ	MUHAMMAD NIAZ	1100	962	555	422	46	67.4472	3.31002E+12	BS (Chemistry)
5936	MUHAMMAD UMAR	ASIF MEHMOOD	1100	845	555	370	61	67.4455	3.31051E+12	BS (Chemistry)
5937	TABINA IRFAN	MUHAMMAD IRFAN WAZIR	1100	971	555	373	52	67.444	3.53036E+12	BS (Chemistry)

5938	AYESHA	SALAMAT ALI	1100	959	555	416	47	67.441	3.5405E+12	BS (Chemistry)
5939	HAIQA IRFAN	IRFAN SIDDIQUE	1100	936	555	398	51	67.4408	3.31023E+12	BS (Chemistry)
5940	MARYAM IRSHAD	MUHAMMAD IRSHAD AHMAD	1100	909	555	382	55	67.4395	3.31025E+12	BS (Chemistry)
5941	SAKINA JAVED	MUHAMMAD JAVED IQBAL	1100	928	555	365	56	67.4388	6.11012E+12	BS (Chemistry)
5942	EMAN FAISAL	FAISAL NASEER	1100	966	555	405	48	67.4374	3.42017E+12	BS (Chemistry)
5943	SAMREEN QAISER	QAISER KHAN	1100	985	555	462	39	67.4366	3.81045E+12	BS (Chemistry)
5944	ADEEL ALI	HIDAIT ALI	1100	974	550	302	61	67.4363	3.31061E+12	BS (Chemistry)
5945	AMNA SHAHID	MUHAMMAD SHAHID IQBAL	1100	927	555	395	52	67.4332	3.31003E+12	BS (Chemistry)
5946	MUHAMMAD ATIQ UR REHMAN	ABDUL REHMAN ZAHID	1100	971	555	417	46	67.4223	3.65024E+12	BS (Chemistry)
5947	MUHAMMAD ABDULLAH	MUHAMMAD SHAFI ULLAH	1100	829	555	422	55	67.4199	3.8102E+12	BS (Chemistry)
5948	ALISHA SHAFIQUE	MUHAMMAD SHAFIQUE	1100	855	555	394	57	67.4155	3.3104E+12	BS (Chemistry)
5949	QANDEEL MEHAR	MEHAR ABDUL SATTAR	1100	994	555	383	49	67.4118	3.41016E+12	BS (Chemistry)
5950	SAMEED AHMAD	MUHAMMAD ADEEL AMIN	1100	1075	505	419	33	67.4093	3.31008E+12	BS (Chemistry)
5951	MUHAMMAD SAIM IMDAD	IMDAD ALI	1100	908	570	453	47	67.4057	3.31004E+12	BS (Chemistry)
5952	AREEBA NAYAB	ATIF BILAL	1100	933	555	421	48	67.4023	3.3304E+12	BS (Chemistry)
5953	MOAZMA TANIA	MUHAMMAD SHAHBAZ	1100	866	555	366	60	67.402	3.31033E+12	BS (Chemistry)
5954	MUNIBA AHMED	AHMED ALI	1100	955	555	395	50	67.3969	3.34011E+12	BS (Chemistry)
5955	RAMEEN ASIF	MUHAMMAD ASIF	1100	909	555	433	48	67.3963	3.31053E+12	BS (Chemistry)
5956	MUHAMMAD TAQVEEM DARAZ	UMAR DARAZ	1100	938	555	470	41	67.3872	3.32025E+12	BS (Chemistry)
5957	SHAKEEL HUSSAIN	MUHAMMAD AMIN	1100	936	555	360	56	67.3868	3.11026E+12	BS (Chemistry)
5958	MAHNOOR KASHIF	KASHIF HAMEED	1100	965	555	397	49	67.3777	3.65017E+12	BS (Chemistry)
5959	AASIMA SANA	MUHAMMAD FAROOQ	1100	889	555	376	57	67.3698	3.31059E+12	BS (Chemistry)
5960	ADAN MEHFOOZ	MEHFOOZ ALI	1100	995	555	389	48	67.3634	3.61046E+12	BS (Chemistry)
5961	FATIMA EHSAN	MUHAMMAD EHSAN	1100	899	555	430	49	67.3614	3.31051E+12	BS (Chemistry)
5962	SAMEEN FATIMA	MUHAMMAD RAMZAN	1100	972	505	324	54	67.3566	3.31054E+12	BS (Chemistry)
5963	NOOR FATIMA	LIAQAT ALI	1100	923	555	403	51	67.3565	3.3103E+12	BS (Chemistry)
5964	SUMAIRA AWAN	FAQEER MUHAMMAD	1100	1007	555	368	50	67.3555	3.31046E+12	BS (Chemistry)
5965	AYESHA GHULAM RASOOL	GHULAM RASOOL	1100	773	555	449	55	67.3521	3.13019E+12	BS (Chemistry)
5966	QASIM SANDHU	JAMIL ANJUM	1100	938	570	406	51	67.3502	3.31027E+12	BS (Chemistry)
5967	NOOR FATIMA	GHULAM DASTGEER	1100	891	555	419	51	67.3486	3.31038E+12	BS (Chemistry)
5968	LAIBA SHEHZADI	MUNEER AHMED	1100	875	555	427	51	67.3447	3.32022E+12	BS (Chemistry)
5969	MAIDA AMJAD	AMJAD NADEEM	1100	1010	555	418	43	67.3401	3.31033E+12	BS (Chemistry)
5970	MARYAM IMRAN	IMRAN GHAFFAR	1100	872	555	421	52	67.3386	3.31024E+12	BS (Chemistry)

5971	JUNAID AHMAD	SHABBIR AHMAD	1100	932	570	462	44	67.334	3.5103E+12	BS (Chemistry)
5972	NOOR FATIMA	M.JAMEEL	1100	865	555	454	48	67.3314	3.31005E+12	BS (Chemistry)
5973	WANIA SARWAR	MUHAMMAD SARWAR	1100	884	555	437	49	67.3307	3.31023E+12	BS (Chemistry)
5974	MUHAMMAD SHEHRAN IMRAN	MUHAMMAD IMRAN YAQOOB	1100	884	570	426	52	67.3302	3.31022E+12	BS (Chemistry)
5975	AB AidULLAH	MUBASHAR HUSSAIN	1100	937	555	388	52	67.3275	3.3103E+12	BS (Chemistry)
5976	MUHAMMAD ROM AAN	SHEHBAZ ALI	1100	837	555	394	58	67.3246	3.31004E+12	BS (Chemistry)
5977	MAHA TAMSEEL	MUHAMMAD AFZAL	1100	898	555	415	51	67.3233	3.32018E+12	BS (Chemistry)
5978	MUHAMMAD SHERYAR HANIF	MUHAMMAD HANIF	1100	940	555	416	48	67.3229	3.31065E+12	BS (Chemistry)
5979	MUHAMMAD RAEES TAQI	MUBARAK ALI	1100	823	555	438	53	67.3212	3.3205E+12	BS (Chemistry)
5980	MUHAMMAD HANNAN	MUHAMMAD IMRAN	1100	932	555	420	48	67.3209	3.31027E+12	BS (Chemistry)
5981	AQSA ARIF	ARIF ALI	1100	954	555	394	50	67.3155	3.45013E+12	BS (Chemistry)
5982	MUHAMMAD SAMEER SHAHID	MUHAMMAD SHAHID HAMEED	1100	852	555	401	56	67.3121	3.31026E+12	BS (Chemistry)
5983	DANISH SARFRAZ	MUHAMMAD SARFRAZ	1100	844	555	368	61	67.3101	3.31025E+12	BS (Chemistry)
5984	SHIZA SAQIB	AFZAL SAQIB	1100	773	555	389	63	67.3088	3.31037E+12	BS (Chemistry)
5985	EMAN FATIMA	IMTIAZ NADEEM	1100	910	555	416	50	67.3047	3.31024E+12	BS (Chemistry)
5986	MUHAMMAD SAJID UR REHMAN	MUHAMMAD AKBAR	1100	950	555	418	47	67.3037	3.33011E+12	BS (Chemistry)
5987	FAZEEN ARSHAD	MUHAMMAD ARSHAD	1100	1056	505	298	52	67.303	3.31025E+12	BS (Chemistry)
5988	EMAN FATIMA	GHULAM MURTAZA	1100	793	555	401	60	67.303	3.41013E+12	BS (Chemistry)
5989	ERUM REHMAN	ASIF RIAZ REHMAN	1100	961	555	442	43	67.301	3.31066E+12	BS (Chemistry)
5990	SHAISTA	MUHAMMAD RAMZAN	1100	942	555	444	44	67.2909	3.43016E+12	BS (Chemistry)
5991	SAMI UL HASSAN	TAHIR HUSSAIN	1100	971	570	418	47	67.2818	3.53026E+12	BS (Chemistry)
5992	KANZ UL EMAN	MUHAMMAD ZULFIQAR AHMAD	1100	946	555	390	51	67.2811	3.31023E+12	BS (Chemistry)
5993	MUHAMMAD MUSAB	ZAHOOR AHMED	1100	869	505	417	47	67.2723	5.45012E+12	BS (Chemistry)
5994	MUNEEB KHALID	MUHAMMAD KHALID	1100	778	570	381	65	67.2708	3.66019E+12	BS (Chemistry)
5995	WARDA ZAFAR	CH. MUHAMMAD ZAFAR	1100	877	555	432	50	67.2696	3.31006E+12	BS (Chemistry)
5996	MAHDIYA FATIMA	ADIL MATLOOB	1100	869	570	425	53	67.2684	3.31044E+12	BS (Chemistry)
5997	SULAMAN YASIR	YASIR SULTAN	1100	962	570	430	46	67.268	3.31047E+12	BS (Chemistry)
5998	KASHF EMAN	MUHAMMAD MOHSIN	1100	978	555	381	50	67.2673	3.33036E+12	BS (Chemistry)
5999	ALWISH KHURSHID	GHULAM SHABBIR	1100	939	555	408	49	67.2632	3.33022E+12	BS (Chemistry)
6000	MUHAMMAD ILYAS	ABDUL SAMAD	1100	911	505	411	45	67.2613	5.65033E+12	BS (Chemistry)
6001	MEHAK FATIMA	MUHAMMAD SARFRAZ	1100	888	555	367	58	67.256	3.31049E+12	BS (Chemistry)
6002	GHULAM KHADIJA	MUHAMMAD MUMTAZ	1100	966	555	409	47	67.2536	3.53016E+12	BS (Chemistry)
6003	ADNAN HASSAN	MUHAMMAD YOUSAF	1100	1044	570	410	43	67.2516	3.34031E+12	BS (Chemistry)

6004	ESHA SAJID	SAJID RASHEED	1100	977	555	396	48	67.2509	3.31026E+12	BS (Chemistry)
6005	WAJEEHA HUSSAIN	SHABBIR HUSSAIN	1100	1028	555	422	41	67.2472	3.33038E+12	BS (Chemistry)
6006	IMAN FATIMA	GHULAM MUSTAFA	1100	957	555	369	53	67.2459	3.54049E+12	BS (Chemistry)
6007	LAIBA SHOUKAT	SHOUKAT ALI	1100	932	555	426	47	67.2452	3.31026E+12	BS (Chemistry)
6008	LARAIB FATIMA	MUHAMMAD SHAFI	1100	759	555	417	60	67.2405	3.33038E+12	BS (Chemistry)
6009	ABDULLAH	MUHAMMAD AFZAL	1100	883	555	458	46	67.2386	3.31028E+12	BS (Chemistry)
6010	MUHAMMAD SAAD	ALI MURTAZA	1100	959	555	390	50	67.2356	3.31042E+12	BS (Chemistry)
6011	ZAINAB ZAKA	ZAKA ULLAH SINDHU	1100	997	555	430	42	67.2341	3.32021E+12	BS (Chemistry)
6012	SABEEN ZAHRA	MUHAMMAD TAHIR HUSSAIN	1100	951	555	394	50	67.2337	3.84036E+12	BS (Chemistry)
6013	FAISAL HASSAN	SAYED MUHAMMAD HASSAN ZAHEER SHAH	1100	902	555	426	49	67.227	3.3304E+12	BS (Chemistry)
6014	ALI RAZA	MUHAMMAD HUSSAIN	1100	963	555	410	47	67.2258	3.54046E+12	BS (Chemistry)
6015	ANISHA ASHRAF	MUHAMMAD ASHRAF	1100	915	555	449	45	67.2248	3.31055E+12	BS (Chemistry)
6016	TAYYABA AKRAM	MUHAMMAD AKRAM	1100	993	555	380	49	67.2223	3.53013E+12	BS (Chemistry)
6017	ASIA NOOR	NADEEM ASIF	1100	937	555	349	57	67.2194	3.31001E+12	BS (Chemistry)
6018	AMNA AMIN	RAZZAQ AMIN	1100	956	555	406	48	67.2186	3.31009E+12	BS (Chemistry)
6019	KHADIJA EHSAN	EHSAN ELAHI	1100	856	555	412	54	67.2158	3.31005E+12	BS (Chemistry)
6020	MUHAMMAD HAIDER JAVEED	MUHAMMAD JAVEED FARIDI	1100	920	555	350	58	67.2098	3.53027E+12	BS (Chemistry)
6021	MUHAMMAD GOHAR ADAN	MUHAMMAD MUSHTAQ	1100	910	570	433	49	67.2077	3.31045E+12	BS (Chemistry)
6022	ADNAN ZAWAR	ZAWAR HUSSAIN	1100	959	570	400	50	67.2071	3.31011E+12	BS (Chemistry)
6023	SALIHA ASIF	ASIF MAHMOOD	1100	839	555	413	55	67.2061	3.31055E+12	BS (Chemistry)
6024	SABA KANWAL	MUHAMMAD WARIS	1100	839	555	413	55	67.2061	3.32038E+12	BS (Chemistry)
6025	FATIMA ATIF	MUHAMMAD ATIF	1100	915	555	419	49	67.2031	3.31006E+12	BS (Chemistry)
6026	ADRISH FATIMA	HAFIZ MUHAMMAD RIAZ	1100	907	555	423	49	67.2013	3.3201E+12	BS (Chemistry)
6027	MUHAMMAD FAISAL ABBAS	ABBAS ALI	1100	907	570	404	53	67.1996	3.31007E+12	BS (Chemistry)
6028	IMAN ZAHID	ZAHID IQBAL	1100	993	570	405	47	67.1976	3.33035E+12	BS (Chemistry)
6029	DANIAL MOHYUDDIN	JAVAIID MUSTAFA	1100	828	570	460	51	67.1923	3.3205E+12	BS (Chemistry)
6030	MUHAMMAD FAIZAN JILANI	ATTA JILANI	1100	924	555	392	52	67.1892	3.31028E+12	BS (Chemistry)
6031	RIMSHA SHOUKAT	SHOUKAT ALI	1100	840	555	412	55	67.1794	3.31001E+12	BS (Chemistry)
6032	JAWERIA YAHYA	MUHAMMAD YAHYA KHAN SHAKIR	1100	859	555	358	61	67.1787	3.51034E+12	BS (Chemistry)
6033	HIZBULLAH	MUHAMMAD SIDDIQUE	1100	978	555	394	48	67.17	3.6401E+12	BS (Chemistry)
6034	MUHAMMAD ABDULLAH ASHRAF	MUHAMMAD ASHRAF	1100	897	555	420	50	67.1663	3.31042E+12	BS (Chemistry)
6035	SHAHZAIB KHALID	KHALID MEHMOOD	1100	899	570	415	52	67.1603	3.33037E+12	BS (Chemistry)
6036	ALEENA ARSHAD	ARSHAD JAVED	1100	906	555	430	48	67.1523	3.66011E+12	BS (Chemistry)

6037	ESHA NOOR	MUHAMMAD ASGHAR	1100	856	555	396	56	67.1509	3.11025E+12	BS (Chemistry)
6038	MUHAMMAD ANAS	MANZOOR HUSSAIN	1100	855	570	468	48	67.1498	3.3105E+12	BS (Chemistry)
6039	HINA ISHAN	PARVEEN BIBI	1100	980	555	363	52	67.1489	3.65019E+12	BS (Chemistry)
6040	MUHAMMAD HASHIM	MUHAMMAD IRSHAD	1100	842	555	440	51	67.1474	3.31043E+12	BS (Chemistry)
6041	MUHAMMAD ADNAN TARIQ	MUHAMMAD TARIQ	1100	863	555	385	57	67.1472	3.3103E+12	BS (Chemistry)
6042	MAMOON KASHIF	ATTAULLAH	1100	926	555	442	45	67.1464	3.1104E+12	BS (Chemistry)
6043	FATIMA TUL ZAHRA IFTIKHAR	IFTIKHAR AHMAD	1100	947	555	424	46	67.1462	3.33038E+12	BS (Chemistry)
6044	MUHAMMAD MOIZ SARFRAZ	ZAHID SARFRAZ	1100	899	555	426	49	67.1452	3.31039E+12	BS (Chemistry)
6045	EMANFATIMA	HAFIZ ZULFIQAR ALI	1100	943	555	426	46	67.1452	3.31022E+12	BS (Chemistry)
6046	HAFIZA MARIYAM ASLAM	MUHAMMAD ASLAM	1100	984	505	335	51	67.1374	3.31003E+12	BS (Chemistry)
6047	RAFIA ALTAF	ALTAF HUSSAIN	1100	853	555	412	54	67.1339	8.23019E+12	BS (Chemistry)
6048	LAIBA JAMEEL	MUHAMMAD JAMEEL	1100	919	555	423	48	67.1285	3.54046E+12	BS (Chemistry)
6049	MADIHA TUR RASOOL	MUHAMMAD ASHRAF	1100	900	570	467	45	67.1244	3.31E+12	BS (Chemistry)
6050	AREEBA JANNAT	MUHAMMAD ZAHEER AHMAD	1100	956	555	382	51	67.1213	3.65014E+12	BS (Chemistry)
6051	MUHAMMAD ANEEQ TARIQ	TARIQ MEHMOOD	1100	854	555	352	62	67.1179	3.6103E+12	BS (Chemistry)
6052	AHMAD GHAFFAR	ABDUL GHAFFAR	1100	990	570	405	47	67.1158	3.33035E+12	BS (Chemistry)
6053	AMINA SHABBIR	SHABBIR HUSSAIN	1100	954	555	405	48	67.1101	3.66012E+12	BS (Chemistry)
6054	MUHAMMAD USMAN	ASGHAR ALI	1100	975	555	387	49	67.1098	3.41014E+12	BS (Chemistry)
6055	MOHAMMAD RAFIQUE	GUL MUHAMMAD	1100	886	505	366	53	67.1062	5.51035E+12	BS (Chemistry)
6056	NARMEEN SHEHZADI	ASIF ALI	1100	932	555	416	48	67.1047	3.31024E+12	BS (Chemistry)
6057	ANEES AHMED	NAZEER AHMED	1100	995	550	366	50	67.1	5.43036E+12	BS (Chemistry)
6058	MUHAMMAD AWAIS FAREED	MUHAMMAD SARWAR	1100	1036	555	393	44	67.0977	3.65028E+12	BS (Chemistry)
6059	FATIMA YOUSAF	MUHAMMAD YOUSAF	1100	951	555	421	46	67.0932	3.33037E+12	BS (Chemistry)
6060	ABDUL REHMAN	MUSTANSAR UL HAQ CHEEMA	1100	901	555	424	49	67.0916	3.63024E+12	BS (Chemistry)
6061	RABIA ASHRAF KHAN	ASHRAF KHAN	1100	977	555	393	48	67.0887	3.32051E+12	BS (Chemistry)
6062	SABA SHABBIR	MUHAMMAD SHABBIR	1100	871	555	402	54	67.0842	3.53024E+12	BS (Chemistry)
6063	MUHAMMAD ABDULLAH RASHID	RASHID MAHMOOD	1100	861	555	444	49	67.0818	3.31005E+12	BS (Chemistry)
6064	HAFSA HAMID	HAMID MEHMOOD	1100	913	555	425	48	67.073	3.31023E+12	BS (Chemistry)
6065	AYESHA	MUHAMMAD YOUSAF	1100	836	555	412	55	67.0703	3.3102E+12	BS (Chemistry)
6066	AIMA NIAZ	NIAZ HASSAN	1100	912	555	418	49	67.0673	3.3103E+12	BS (Chemistry)
6067	MUHAMMAD AHSAN MAJEED	ABDUL MAJEED	1100	842	555	431	52	67.0609	3.31052E+12	BS (Chemistry)
6068	ALISHA SHAN	SHAN MUHAMMAD	1100	1074	505	326	46	67.0572	3.33018E+12	BS (Chemistry)
6069	ALI RAZA	MUHAMMAD HAFEEZ	1100	974	555	416	45	67.0501	3.23033E+12	BS (Chemistry)

6070	QANDEEL MUSHTAQ	MUSHTAQ AHMAD	1100	950	555	465	40	67.0442	3.55011E+12	BS (Chemistry)
6071	FATIMA SHAHZAD	SHAHZAD ALI	1100	965	555	376	51	67.0425	3.33013E+12	BS (Chemistry)
6072	AYESHA ZAHID	MUHAMMAD ZAHID	1100	976	555	363	52	67.0398	3.31004E+12	BS (Chemistry)
6073	MALAIKA SHAHZADI	MUHAMMAD YASEEN	1100	793	570	460	53	67.0378	3.31059E+12	BS (Chemistry)
6074	NABEEL AHMAD	REHMAT ALI	1100	945	555	423	46	67.0376	3.31049E+12	BS (Chemistry)
6075	HAIQA EHSAN	MUHAMMAD EHSAN -UL- HAQ	1100	916	505	378	49	67.0372	3.32039E+12	BS (Chemistry)
6076	MUHAMMAD AHSAN	ZIA MEHMOOD	1100	901	570	442	48	67.0359	3.31023E+12	BS (Chemistry)
6077	MUHAMMAD HAMZA NAWAZ	HAFIZ AHMAD NAWAZ	1100	1002	555	372	49	67.0354	3.31026E+12	BS (Chemistry)
6078	ZAINAB BOUTTER	IHSAN-UL-HAQ BOUTTER	1100	866	555	411	53	67.0344	3.54037E+12	BS (Chemistry)
6079	MUSKAN FATIMA	AYAZ AHMED	1100	887	555	430	49	67.0341	3.31019E+12	BS (Chemistry)
6080	USBA IMRAN	IMRAN RAFIQUE	1100	856	555	453	48	67.032	3.32029E+12	BS (Chemistry)
6081	MUHAMMAD IBRAHIM	MUHAMMAD QAISARNADEEM	1100	1076	555	379	43	67.032	3.31059E+12	BS (Chemistry)
6082	RASHNA MEHMOOD	MEHMOOD AHMED	1100	916	555	393	52	67.025	3.31026E+12	BS (Chemistry)
6083	MUHAMMAD WALEED	MUHAMMAD ASIF	1100	975	555	415	45	67.0233	3.31033E+12	BS (Chemistry)
6084	FIZA ISLAM	MUHAMMAD ISLAM	1100	895	555	381	55	67.0037	3.65011E+12	BS (Chemistry)
6085	HAMNA IQBAL	MUHAMMAD IQBAL	1100	875	570	432	51	67.0004	3.33012E+12	BS (Chemistry)
6086	MUHAMMAD UZAIR ALI	FAISAL NAVEED	1100	892	555	412	51	66.9976	3.31024E+12	BS (Chemistry)
6087	SYED WAQAR UL HASSAN SHERAZI	SYED MAZHAR ABBAS SHERAZI	1100	809	555	402	58	66.9933	3.31019E+12	BS (Chemistry)
6088	MUHAMMAD KALEEM WARSI	MUHAMMAD HALEEM WARSI	1100	907	550	386	53	66.9909	3.8406E+12	BS (Chemistry)
6089	RAHILA AKHTAR	AKHTAR ABBAS KK	1100	996	555	389	47	66.9906	3.61023E+12	BS (Chemistry)
6090	SADIA ASIF	MUHAMMAD ASIF	1100	755	555	392	63	66.9801	3.41043E+12	BS (Chemistry)
6091	MINAHAL KHALID	KHALID QAYYUM	1100	974	570	403	48	66.9741	3.31003E+12	BS (Chemistry)
6092	MUHAMMAD DANİYAL HASSAN	MUHAMMAD SAJID	1100	770	505	417	53	66.9723	3.7406E+12	BS (Chemistry)
6093	FIZA ALI	GHAZANFAR ALI	1100	801	555	376	62	66.9698	3.31055E+12	BS (Chemistry)
6094	ALEEZA DILBER	DILBER KHAN	1100	881	555	380	56	66.9678	3.31006E+12	BS (Chemistry)
6095	HADIA REHMAN	MUHAMMAD NUSRULLAH	1100	943	555	430	45	66.9614	3.31058E+12	BS (Chemistry)
6096	MUHAMMAD USMAN AKBAR	GHULAM AKBAR	1100	870	555	452	47	66.9597	3.23031E+12	BS (Chemistry)
6097	MARIAM SAJJAD	SAJJAD AHMAD	1100	935	555	397	50	66.9595	3.31045E+12	BS (Chemistry)
6098	SUMAIQA ATA	ATA UR REHMAN	1100	951	550	400	48	66.9546	3.33036E+12	BS (Chemistry)
6099	ZAHID RASOOL	ABDUL RASOOL	1100	912	520	355	54	66.9535	3.33037E+12	BS (Chemistry)
6100	EMAN FATIMA	M.ILYAS	1100	944	555	407	48	66.9455	3.33015E+12	BS (Chemistry)
6101	MUHAMMAD MUNEEB	ABDUL SHAKOOR	1100	897	570	389	55	66.9373	3.31029E+12	BS (Chemistry)
6102	AYESHA IRSHAD	MUHAMMAD IRSHAD	1100	864	555	388	56	66.9366	3.31047E+12	BS (Chemistry)

6103	MUHAMMAD MUNEEB UR REHMAN	GHULAM NASEEB AHMAD	1100	1038	555	389	44	66.9361	3.31004E+12	BS (Chemistry)
6104	MEERAB FATIMA	KHALID MEHMOOD	1100	900	555	429	48	66.9347	3.31069E+12	BS (Chemistry)
6105	MUHAMMAD SOBAN	USMAN ALI	1100	886	570	402	54	66.9215	3.31004E+12	BS (Chemistry)
6106	BISMA SHAHZADI	SHAHZAD SALEEM	1100	813	555	369	62	66.9186	3.31025E+12	BS (Chemistry)
6107	MAHEEN FATIMA	MUHAMMAD ZAHID	1100	776	555	469	51	66.915	3.66018E+12	BS (Chemistry)
6108	MUHAMMAD ABU BAKER BIN ZIA	MUHAMMAD ZIA UR REHMAN	1100	1013	555	416	42	66.9138	3.45027E+12	BS (Chemistry)
6109	ZOHAIB RAFIQUE	RAFIQUE MASIH	1100	1024	555	366	48	66.9111	3.31009E+12	BS (Chemistry)
6110	ZAINA SAJID	MUHAMMAD SAJID	1100	951	555	425	45	66.9094	3.31028E+12	BS (Chemistry)
6111	NOOR UL AIN FATIMA	ASRAR AHMAD	1100	958	555	414	46	66.9057	3.31029E+12	BS (Chemistry)
6112	TAYYBA AFZAAL	MUHAMMAD AFZAAL	1100	975	555	398	47	66.9044	3.33036E+12	BS (Chemistry)
6113	MAHNOOR	MUHAMMAD ALI	1100	940	555	386	51	66.9013	3.53028E+12	BS (Chemistry)
6114	MIAN M HASAAN TARIQ	MIAN MUHAMMAD REHAN TARIQ	1100	837	570	351	64	66.901	3.31024E+12	BS (Chemistry)
6115	MUHAMMAD SHERAZ	MUHAMMAD RAMZAN	1100	893	555	454	45	66.895	3.32041E+12	BS (Chemistry)
6116	ALI HASSAN	ABDUL GHAFOOR	1100	950	555	440	43	66.8929	3.55011E+12	BS (Chemistry)
6117	LAIBA HOORIA	AHMAD RAZA	1100	890	555	374	56	66.8889	3.5404E+12	BS (Chemistry)
6118	SADIA AKRAM	MUHAMMAD AKRAM	1100	916	555	420	48	66.8845	3.31047E+12	BS (Chemistry)
6119	PAKEEZA NOOR	M. NADEEM ASHRAF	1100	979	550	392	47	66.8818	3.74051E+12	BS (Chemistry)
6120	SAHAR FATIMA	MUHAMMAD ASIF MEHMOOD	1100	909	555	416	49	66.8774	3.32026E+12	BS (Chemistry)
6121	ROMAN FATIMA	MUHAMMAD USMAN HANIF AHMAD	1100	930	555	398	50	66.8771	3.31029E+12	BS (Chemistry)
6122	MAHNOOR	LIAQAT ALI	1100	840	555	436	51	66.8767	3.31002E+12	BS (Chemistry)
6123	MUHAMMAD ALI	FAQIR HUSSAIN	1100	1034	555	375	46	66.8703	3.55011E+12	BS (Chemistry)
6124	MUHAMMAD AFNAN KHAN	MUHAMMAD IKRAM	1100	942	555	377	52	66.8693	3.65013E+12	BS (Chemistry)
6125	IMAN FATIMA AKRAM	MALIK MUHAMMAD AKRAM SHAHID	1100	896	555	378	55	66.8688	3.66037E+12	BS (Chemistry)
6126	MISBAH TAJ	TAJ MUHAMMAD	1100	850	555	453	48	66.8683	3.66018E+12	BS (Chemistry)
6127	GHULAM BIBI	RIAZ HUSSAIN	1100	850	555	416	53	66.8683	3.34011E+12	BS (Chemistry)
6128	SHIZA ZAFAR	ZAFAR IQBAL	1100	932	555	441	44	66.856	3.31018E+12	BS (Chemistry)
6129	ZARISH	MUHAMMAD NAEEM	1100	842	555	368	60	66.8555	3.31021E+12	BS (Chemistry)
6130	MUHAMMAD AMIR MOHSAN	MUHAMMAD MOHSAN	1100	873	570	453	48	66.8512	3.32029E+12	BS (Chemistry)
6131	SIBGHA MUNEEB	MUNEEB AHMAD	1100	883	555	436	48	66.8494	3.31027E+12	BS (Chemistry)
6132	LAIBA MUNAWAR	MUNAWAR HUSSAIN	1100	858	555	419	52	66.8486	3.31009E+12	BS (Chemistry)
6133	BATOOl SHEHZADI	MUHAMMAD SARWAR KHAN	1100	940	505	384	46	66.8483	3.31008E+12	BS (Chemistry)
6134	SARAB NAZ	MUHAMMAD ASHRAF	1100	962	555	359	53	66.8418	3.31035E+12	BS (Chemistry)
6135	EMAN KHAN	IMRAN KHAN	1100	849	555	379	58	66.841	3.31027E+12	BS (Chemistry)

6136	AROOJ MUNIR	MUNIR AKBAR	1100	924	555	452	43	66.8324	3.6602E+12	BS (Chemistry)
6137	MAHAD NAEEM	NAEEM ASHRAF	1100	807	555	363	63	66.8307	3.31027E+12	BS (Chemistry)
6138	NOOR UL HUDA	ABDUL SATTAR ANSARI	1100	856	555	427	51	66.8266	3.31E+12	BS (Chemistry)
6139	MINAHIL	MUHAMMAD HAFEEZ	1100	874	555	366	58	66.8202	3.31028E+12	BS (Chemistry)
6140	BUSHRA	MUHAMMAD NADEEM	1100	944	555	434	44	66.805	3.31028E+12	BS (Chemistry)
6141	NABEEL AHMAD	ABDUL RASHEED	1100	866	570	372	59	66.7971	3.33011E+12	BS (Chemistry)
6142	AZKA MEHMOOD	SULTAN MEHMOOD KHAN	1100	933	555	395	50	66.7969	3.31006E+12	BS (Chemistry)
6143	BISMA SATTAR	ABDUL SATTAR	1100	843	555	396	56	66.7963	3.31007E+12	BS (Chemistry)
6144	NOOR FATIMA	ZAHID MEHMOOD	1100	915	555	441	45	66.7923	3.41046E+12	BS (Chemistry)
6145	HIRA SHAHID	MUHAMMAD SHAHID	1100	933	555	380	52	66.786	3.66014E+12	BS (Chemistry)
6146	MUBEEN FATIMA	SHAHID RAZA	1100	867	570	394	56	66.7823	3.53022E+12	BS (Chemistry)
6147	MUHAMMAD HUZAIFA	MUHAMMAD ASIF MUSHTAQ	1100	894	570	418	51	66.7818	3.31025E+12	BS (Chemistry)
6148	AQSA LATIF	ABDUL LATIF	1100	821	555	377	60	66.7693	3.11053E+12	BS (Chemistry)
6149	MUHAMMAD BEHZAD HASSAN	NAVEED HUSSAIN	1100	946	555	336	57	66.7622	3.65022E+12	BS (Chemistry)
6150	ZUBAIR SHAH	KAKAR KHAN	1100	888	505	440	41	66.7568	5.65039E+12	BS (Chemistry)
6151	MOMNA SALAHUDDIN	SALAHUDDIN	1100	927	570	408	50	66.7555	3.33033E+12	BS (Chemistry)
6152	MUHAMMAD TAHA	MUHAMMAD TASLEEM	1100	858	505	346	57	66.7545	3.31028E+12	BS (Chemistry)
6153	LAIBA SAEED	MUHAMMAD SAEED	1100	887	555	373	56	66.7531	3.33039E+12	BS (Chemistry)
6154	AMEER HAMZA	MUHAMMAD ASHFAQ	1100	967	555	414	45	66.7511	3.31057E+12	BS (Chemistry)
6155	FIZZA ZAHID	ZAHID RASHEED	1100	983	555	428	42	66.7442	3.31057E+12	BS (Chemistry)
6156	FAIQA GHAFFAR	ABDUL GHAFFAR	1100	975	555	395	47	66.7423	3.31047E+12	BS (Chemistry)
6157	SIDRA ASHRAF	ASHRAF ALI	1100	988	555	455	38	66.7401	3.6402E+12	BS (Chemistry)
6158	MUHAMMAD TALHA	MUHAMMAD ZAHID NADEEM	1100	940	555	420	46	66.7391	3.33033E+12	BS (Chemistry)
6159	ALI SOHAIL	MUHAMMAD HANIF	1100	907	555	350	55	66.7364	3.11059E+12	BS (Chemistry)
6160	MUHAMMAD REHAN	HAIDER ALI	1100	872	555	395	54	66.7332	3.31021E+12	BS (Chemistry)
6161	HAFSA ZAEEM	ZAEEM ASLAM	1100	872	555	432	49	66.7332	3.31027E+12	BS (Chemistry)
6162	SEHRISH FATIMA	LODHAY KHAN	1100	810	555	404	57	66.7287	3.33039E+12	BS (Chemistry)
6163	MANAL RAZA	RAZA-UL-HAQ	1100	808	555	405	57	66.7283	3.31004E+12	BS (Chemistry)
6164	HAIDER ALI	MUHAMMAD SHAFI	1100	964	555	452	40	66.7233	3.33039E+12	BS (Chemistry)
6165	MUHAMMAD DANİYAL BASHARAT	BASHARAT ALI	1100	981	570	387	49	66.7229	3.46014E+12	BS (Chemistry)
6166	AMINA FIRDOS	MUHAMMAD JAVED KHALIQ	1100	1051	555	371	45	66.7177	3.53013E+12	BS (Chemistry)
6167	RABIYA FATIMA	ABDUL RAZZAQ	1100	879	555	428	49	66.7078	3.31028E+12	BS (Chemistry)
6168	FAKIHA AKRAM	AMIR SOHAIL	1100	787	555	415	57	66.696	3.31055E+12	BS (Chemistry)

6169	TAYYABA JAVAID	MALIK JAVAID AHMED	1100	1007	555	378	47	66.696	3.65012E+12	BS (Chemistry)
6170	MUHAMMAD ATIF	HAFIZ MUHAMMAD SAJID MAHMOOD	1100	913	555	381	53	66.6946	3.31049E+12	BS (Chemistry)
6171	EYSHA ALMAS	NASIR ABBAS	1100	968	555	479	36	66.6919	3.32022E+12	BS (Chemistry)
6172	MUHAMMAD BILAL ASGHAR	ASGHAR ALI	1100	922	555	443	44	66.6914	3.3304E+12	BS (Chemistry)
6173	AMNA TAHIR	MUHAMMED SALEEM TAHIR	1100	851	555	390	56	66.6902	3.31026E+12	BS (Chemistry)
6174	AREEBA MARYAM	SAJID HUSSAIN	1100	901	555	372	55	66.6808	3.31029E+12	BS (Chemistry)
6175	MARYAM FATIMA	SAEED ANWAR	1100	807	555	412	56	66.6794	3.5303E+12	BS (Chemistry)
6176	FAIZAN AHMAD	NASEER AHMAD	1100	992	555	422	42	66.6653	3.53014E+12	BS (Chemistry)
6177	AMAN FATIMA	IRSHAD AHMAD	1100	833	555	369	60	66.6641	3.31046E+12	BS (Chemistry)
6178	AHMAD RAZA	MUHAMMAD IJAZ AHMAD	1100	921	555	332	59	66.6641	3.41013E+12	BS (Chemistry)
6179	ALISHFA	ALLAH RAKHA	1100	873	555	445	47	66.6632	3.31045E+12	BS (Chemistry)
6180	WAJEEHA ZULFIQAR	MUHAMMAD ZULFIQAR ALI	1100	873	555	408	52	66.6632	3.31009E+12	BS (Chemistry)
6181	AYESHA FATIMA	FAZAL HUSSAIN	1100	999	555	448	38	66.6617	3.34011E+12	BS (Chemistry)
6182	DANIA NAZIR	NAZIR AHMAD	1100	888	555	393	53	66.6614	3.33028E+12	BS (Chemistry)
6183	RAMEEN ABBAS	MUHAMMAD ABBAS	1100	830	570	388	59	66.6575	3.31001E+12	BS (Chemistry)
6184	HAFIZA NOOR FATIMA	SHAHID JAVEED	1100	914	555	402	50	66.657	3.31008E+12	BS (Chemistry)
6185	SEERAT ZAHRA	MUHAMMAD ASLAM	1100	952	555	442	42	66.6555	3.34031E+12	BS (Chemistry)
6186	AYESHA ATIF	ATIF MAJEED	1100	837	555	426	52	66.6543	3.33026E+12	BS (Chemistry)
6187	TARAM NAYAB KIYANI	MUHAMMAD ASIM KIYANI	1100	894	555	375	55	66.6521	3.31025E+12	BS (Chemistry)
6188	MUHAMMAD ABUBAKAR	MUHAMMAD NAWAZ	1100	935	570	417	48	66.6474	3.31046E+12	BS (Chemistry)
6189	JAMEEL AKHTAR	AKHTAR HUSSAIN	1100	914	555	387	52	66.6462	3.31046E+12	BS (Chemistry)
6190	ARSLAN ALI	MUHAMMAD RAFEEQUE	1100	947	555	311	60	66.6381	3.31045E+12	BS (Chemistry)
6191	AREEBA NAZEER	NAZEER HUSSAIN	1100	914	555	409	49	66.6354	3.31034E+12	BS (Chemistry)
6192	ASMA ZULFIQAR	ZULFIQAR ALI	1100	801	570	471	50	66.635	3.31008E+12	BS (Chemistry)
6193	AMNA NOREEN	ABDUL RASHEED	1100	921	555	435	45	66.6317	3.3202E+12	BS (Chemistry)
6194	RABEEKA ASLAM	MUHAMMAD ASLAM	1100	854	555	417	52	66.6314	3.31004E+12	BS (Chemistry)
6195	SEHAR	SABIR ALI	1100	898	555	417	49	66.6314	3.31001E+12	BS (Chemistry)
6196	EMAN AKBAR	MUHAMMAD AKBAR	1100	737	555	402	62	66.6297	3.31039E+12	BS (Chemistry)
6197	AHAD RAZA	ABBAS RAZA	1100	959	570	427	45	66.6282	3.61034E+12	BS (Chemistry)
6198	MINAHAL SOHAIL	MUHAMMAD SOHAIL AKHTAR	1100	840	555	387	57	66.628	3.52029E+12	BS (Chemistry)
6199	AYESHA ILYAS	MUHAMMAD ILYAS	1100	924	555	426	46	66.627	3.31033E+12	BS (Chemistry)
6200	MUHAMMAD UBAID RAZA	ABDUL SATTAR	1100	927	555	328	59	66.6115	3.66025E+12	BS (Chemistry)
6201	KHUZEMA AHMAD	KHUSHI MUHAMMAD	1100	856	555	386	56	66.6104	3.31022E+12	BS (Chemistry)

6202	FARASAT AHMAD QAMAR	WAJAHAT AHMAD	1100	893	550	386	53	66.609	3.5103E+12	BS (Chemistry)
6203	ANEELA SHAKOOR	SHAKOOR AHMAD	1100	842	555	467	46	66.6068	3.32041E+12	BS (Chemistry)
6204	ANEEDA BASHIR	MUHAMMAD JAVED IQBAL	1100	993	555	450	38	66.6061	3.33019E+12	BS (Chemistry)
6205	ARIB AHSAN	ALTAF MOHI-UD-DIN	1100	984	570	368	51	66.6048	3.31E+12	BS (Chemistry)
6206	ALISHBA SALEEM	M.SALEEM	1100	889	555	458	44	66.6023	3.31023E+12	BS (Chemistry)
6207	MUSKAN YOUNAS	MUHAMMAD YOUNAS	1100	947	555	362	53	66.5949	3.82016E+12	BS (Chemistry)
6208	ALI SHER	FALAK SHER	1100	957	570	397	49	66.5947	3.31041E+12	BS (Chemistry)
6209	MUHAMMAD FARHAN	MUHAMMAD RAMZAN	1100	794	570	451	53	66.5913	3.22024E+12	BS (Chemistry)
6210	MUHAMMAD RAHMAN SALEEM	MUHAMMAD SALEEM	1100	904	570	409	51	66.5808	3.33034E+12	BS (Chemistry)
6211	MUHAMMAD NASIR	MUHAMMAD ARIF	1100	854	520	473	40	66.5794	3.31017E+12	BS (Chemistry)
6212	SYEDA AREEN BUKHARI	SYED RIZWAN ALI SHAH BUKHARI	1100	837	555	395	56	66.5787	3.31062E+12	BS (Chemistry)
6213	AMISH AHMAD	ISHTIAQ AHMAD	1100	970	555	424	43	66.5734	3.33018E+12	BS (Chemistry)
6214	MAHNOOR SULTAN	SHAHID SULTAN	1100	889	555	413	50	66.5698	3.31048E+12	BS (Chemistry)
6215	JAVERIA BASHARAT	BASHARAT ALI NIAZ	1100	996	555	396	45	66.569	3.51025E+12	BS (Chemistry)
6216	ZUKHRAF IKRAM	MAQBOOL AHMAD	1100	925	555	417	47	66.5678	3.33029E+12	BS (Chemistry)
6217	MUHAMMAD SAAD	MUHAMMAD AJMAL	1100	921	555	382	52	66.5668	3.31022E+12	BS (Chemistry)
6218	EMAN	AHMED RAHEEL	1100	903	555	354	57	66.5624	3.31001E+12	BS (Chemistry)
6219	ABDULLAH MAHMOOD NOOR	BABAR MAHMOOD NOOR	1100	771	505	430	47	66.56	3.31068E+12	BS (Chemistry)
6220	SHAINA NOOR	RIAZ AHMAD	1100	843	555	399	55	66.5585	3.3101E+12	BS (Chemistry)
6221	AMAAN FATIMA	TAJ JILLANI	1100	835	555	477	45	66.5565	3.12032E+12	BS (Chemistry)
6222	SANA BIBI	MUHAMMAD BASHIR AHMAD	1100	963	555	405	46	66.5555	3.32029E+12	BS (Chemistry)
6223	ALLIHA NOOR	ASIF ALI	1100	911	550	486	38	66.5546	4.35031E+12	BS (Chemistry)
6224	ZEESHAN	NOOR BADSHAH	1100	1017	555	422	40	66.5472	1.22017E+12	BS (Chemistry)
6225	HUSSNAIN INTIZAR	UMAR HAYYAT	1100	1005	555	391	45	66.5442	3.45026E+12	BS (Chemistry)
6226	BINESH HASSAN	HASSAN FAROOQ	1100	915	570	395	52	66.544	3.31027E+12	BS (Chemistry)
6227	JAVERIA AJMAL	MUHAMMAD AJMAL	1100	804	555	411	56	66.5435	3.5503E+12	BS (Chemistry)
6228	MENAHIL ABUBAKR	ABUBAKR SIDDIQUE	1100	825	555	393	57	66.5432	3.31023E+12	BS (Chemistry)
6229	MUHAMMAD FARQAN	MUHAMMAD AFZAL	1100	910	555	424	47	66.5371	3.31057E+12	BS (Chemistry)
6230	AIMAL KHAN	IZAT ULLAH	1100	915	550	403	49	66.5363	5.63029E+12	BS (Chemistry)
6231	MUHAMMAD ABDULLAH LOHANI	WAQAR AHMAD	1100	883	555	408	51	66.5359	3.64016E+12	BS (Chemistry)
6232	MARYAM YOUNAS	MUHAMMAD YOUNAS	1100	837	555	372	59	66.5354	3.55011E+12	BS (Chemistry)
6233	HADIA ZUBAIR	ZUBAIR AHMAD	1100	931	555	391	50	66.526	3.41025E+12	BS (Chemistry)
6234	HAYYAT KHAN	SHER ZAMAN	1100	831	555	397	56	66.5231	3.22024E+12	BS (Chemistry)

6235	MUHAMMAD RAWHA	ABDUL JABBAR	1100	932	505	335	53	66.5192	3.66033E+12	BS (Chemistry)
6236	HAFSA TAHIR	MUHAMMAD TAHIR SAQLAIN	1100	969	555	416	44	66.5138	3.31057E+12	BS (Chemistry)
6237	ASAD MOHIUDDIN	MOHIUDDIN	1100	787	555	419	56	66.5122	3.84053E+12	BS (Chemistry)
6238	QANDEEL FATIMA	GHULAM ABBAS HAIDRY	1100	961	555	383	49	66.5118	3.31057E+12	BS (Chemistry)
6239	MUHAMMAD BILAL AFZAL	MUHAMMAD AFZAL	1100	905	555	389	52	66.5088	3.13016E+12	BS (Chemistry)
6240	MUHAMMAD AHMAD ZUKHRUF	WAQAR UL HASSAN	1100	871	600	503	44	66.5045	3.32029E+12	BS (Chemistry)
6241	MUHAMMAD REHAN	MUHAMMAD SUFIAN	1100	915	570	379	54	66.5019	3.5503E+12	BS (Chemistry)
6242	FIZA ALI	ARFAN ALI	1100	982	555	387	47	66.5007	3.33033E+12	BS (Chemistry)
6243	EMAAN NAEEM	MUHAMMAD NAEEM	1100	964	555	396	47	66.4963	3.31002E+12	BS (Chemistry)
6244	PAKEEZA SHAHID	3310160381627	1100	1015	555	385	45	66.4926	3.31011E+12	BS (Chemistry)
6245	AREEBA SEHAR	MUHAMMAD SHAFIQUE	1100	852	555	371	58	66.4905	3.65017E+12	BS (Chemistry)
6246	MUHAMMAD NOUMAN	AMEER BUKHSH	1100	777	555	394	60	66.4882	3.12018E+12	BS (Chemistry)
6247	MUHAMMAD RAHEEL	SHAHID HUSSAIN	1100	974	555	376	49	66.4879	3.61017E+12	BS (Chemistry)
6248	FATIMA BIBI	MUHAMMAD MAQSOOD	1100	907	555	432	46	66.4878	3.12024E+12	BS (Chemistry)
6249	SHAHZAIB	GHULAM SHABBIR	1100	914	570	417	49	66.4747	3.6601E+12	BS (Chemistry)
6250	RAMLA LIAQAT	LIAQAT ALI	1100	759	555	373	64	66.4622	3.51013E+12	BS (Chemistry)
6251	FATIMA	ATTAULLAH	1100	887	555	412	50	66.4612	3.65017E+12	BS (Chemistry)
6252	MUHAMMAD SAIF ULLAH	ABDUL JABBAR	1100	890	555	403	51	66.4565	3.31054E+12	BS (Chemistry)
6253	AHMAR ALEEM	MUHAMMAD ALEEM KHAN	1100	877	570	451	47	66.455	3.33019E+12	BS (Chemistry)
6254	ABDUL AHAD IMTIAZ	IMTIAZ AHMED	1100	1066	555	388	41	66.4457	3.72012E+12	BS (Chemistry)
6255	RABBIYA AKRAM	MUHAMMAD AKRAM	1100	958	555	398	47	66.4408	3.54038E+12	BS (Chemistry)
6256	ALISHBA WAQAS	WAQAS NAEEM	1100	847	555	417	52	66.4405	3.33102E+12	BS (Chemistry)
6257	SYED SHERAZ SHAKIR	SYED SHAKIR ALI SHAH	1100	843	570	415	54	66.433	3.66015E+12	BS (Chemistry)
6258	MUHAMMAD UMAIR LIAQUAT	LIAQUAT ALI	1100	830	555	418	53	66.431	3.66017E+12	BS (Chemistry)
6259	SADIA ALTAF	ALTAF HUSSAIN	1100	923	555	430	45	66.4159	3.32013E+12	BS (Chemistry)
6260	MAHAM SARFRAZ	MUHAMMAD SARFRAZ	1100	856	555	449	47	66.4158	3.31052E+12	BS (Chemistry)
6261	RIMSHA AZIZ	AZIZ- UR- REHMAN	1100	963	555	395	47	66.415	3.13028E+12	BS (Chemistry)
6262	EMAN FATIMA	MUHAMMAD BOOTA	1100	1018	555	382	45	66.4122	3.5503E+12	BS (Chemistry)
6263	MIRZA ALI AHMAD	MIRZA AHSAN NABEEL	1100	813	555	352	63	66.3997	3.31007E+12	BS (Chemistry)
6264	TAYYAB	MUHAMMAD LATEEF	1100	876	555	372	56	66.399	3.5502E+12	BS (Chemistry)
6265	LARAIB FATIMA	MUHAMMAD AMIN	1100	933	555	395	49	66.3969	3.66013E+12	BS (Chemistry)
6266	AREEBA AMJID	MUHAMMAD AMJID AKHTAR IQBAL CHISHTI	1100	860	555	343	61	66.395	3.6601E+12	BS (Chemistry)
6267	UMM E HANI	ABDUL HAFEEZ	1100	967	555	400	46	66.3943	3.31065E+12	BS (Chemistry)

6268	MUHAMMAD MOHSIN	MUHAMMAD AZAM	1100	909	505	404	44	66.3909	3.31056E+12	BS (Chemistry)
6269	MUHAMMAD AWAIS	MUHAMMAD YOUNAS	1100	909	555	370	54	66.3909	3.64013E+12	BS (Chemistry)
6270	AHMAD FARAZ	SARFRAZ NAWAZ	1100	949	570	382	51	66.3871	3.31058E+12	BS (Chemistry)
6271	SAFA ASGHAR	MUHAMMAD ASGHAR	1100	825	555	427	52	66.3811	3.32025E+12	BS (Chemistry)
6272	EMAN FATIMA	MUHAMMAD RAMZAN	1100	910	555	384	52	66.375	3.3102E+12	BS (Chemistry)
6273	FARAH AFZAL	MUHAMMAD AFZAL	1100	879	555	407	51	66.3727	3.31054E+12	BS (Chemistry)
6274	MARYAM REHMAN	MUHAMMAD ATIQ UR REHMAN	1100	874	555	402	52	66.3661	3.31056E+12	BS (Chemistry)
6275	FATIMA SABIR	MUHAMMAD NADEEM SABIR	1100	870	555	404	52	66.3651	3.33031E+12	BS (Chemistry)
6276	MUHAMMAD SAMEER SAEED	MUHAMMAD SAEED	1100	977	555	424	42	66.3644	3.31055E+12	BS (Chemistry)
6277	MENOONA ALI	MUHAMMAD NASIR ALI	1100	863	555	363	58	66.358	3.31003E+12	BS (Chemistry)
6278	MUHAMMAD AHMAD	MUHAMMAD MUSHTAQ	1100	985	555	390	46	66.3447	3.3103E+12	BS (Chemistry)
6279	ALEEZA MUNIR	MUHAMMAD MUNIR	1100	895	555	428	47	66.3442	3.33031E+12	BS (Chemistry)
6280	YASIR ALI	ABDUL GHAFFAR	1100	956	555	412	45	66.343	3.31034E+12	BS (Chemistry)
6281	AMNA	MUHAMMAD AKBAR	1100	877	555	400	52	66.3398	3.31001E+12	BS (Chemistry)
6282	NIDA ARSHAD	CH-ARSHAD ALI	1100	871	555	440	47	66.3383	3.5204E+12	BS (Chemistry)
6283	ALI HUSNAIN	ASHIQHUSSAIN	1100	920	555	393	50	66.3341	3.31002E+12	BS (Chemistry)
6284	FAJAR UMAR	UMAR FAROOQ	1100	872	555	358	58	66.3332	3.41019E+12	BS (Chemistry)
6285	MEHAK FATIMA	MALIK LIAQAT ALI	1100	845	555	379	57	66.332	3.34011E+12	BS (Chemistry)
6286	MEERUB SHAHID	MUHAMMAD SHAHID NADEEM	1100	938	555	369	52	66.3277	3.65015E+12	BS (Chemistry)
6287	EMAN FATIMA ARSHAD	ARSHAD ALI	1100	807	555	324	67	66.3226	3.31026E+12	BS (Chemistry)
6288	MEERAB ANFAL	SHAHBAZ	1100	946	555	387	49	66.3189	3.31021E+12	BS (Chemistry)
6289	WARDA AKRAM	MUHAMMAD AKRAM	1100	831	555	334	64	66.3177	3.33015E+12	BS (Chemistry)
6290	MUHAMMAD HASNAIN	ZAHEER AHMAD QURESHI	1100	978	570	396	47	66.3148	3.54048E+12	BS (Chemistry)
6291	AMINA BATOOL	GHULAM YASEEN	1100	1021	555	386	44	66.3104	3.6602E+12	BS (Chemistry)
6292	MUHAMMAD DANIAL SATTAR	ABDUL SATTAR	1100	969	555	427	42	66.3084	3.13016E+12	BS (Chemistry)
6293	ALEEZA KHAN	MUHAMMAD NASEER KHAN	1100	982	555	376	48	66.3061	3.34011E+12	BS (Chemistry)
6294	MUHAMMAD FAHAD KHALID	MUHAMMAD KHALID	1100	903	555	438	45	66.303	3.62028E+12	BS (Chemistry)
6295	ALI AHSAN	MUHAMMAD ASHIQ	1100	834	555	384	57	66.3023	3.66017E+12	BS (Chemistry)
6296	AYESHA	SAKHAWAT ALI	1100	899	555	366	55	66.302	3.31049E+12	BS (Chemistry)
6297	SAIM IRFAN	IRFAN SULTAN	1100	939	555	405	47	66.301	3.31002E+12	BS (Chemistry)
6298	ZAIN ALI	GHULAM SARWAR	1100	929	560	451	42	66.2971	3.3304E+12	BS (Chemistry)
6299	MUHAMMAD ALI TAHIR	TAHIR MANZOOR	1100	848	570	501	42	66.2957	3.33036E+12	BS (Chemistry)
6300	HUSSNAIN ILYAS	ILYAS AHMAD BHATTI	1100	930	555	365	53	66.2933	3.31027E+12	BS (Chemistry)

6301	SYED KASHIF ALI	SYED ALI BAHADUR	1100	920	555	407	48	66.2909	3.11029E+12	BS (Chemistry)
6302	AQEEL HAIDER	MUHAMMAD IJAZ GUJAR	1100	902	555	416	48	66.2865	3.53031E+12	BS (Chemistry)
6303	LAIBA	QAMAR UL HAQ	1100	912	505	367	49	66.2747	3.31035E+12	BS (Chemistry)
6304	MOHAMMAD AWAIS KHAN	GUL HUSSAIN	1100	945	600	474	42	66.2727	1.61013E+12	BS (Chemistry)
6305	ENZA BIBI	ABDUL GHAFFAR	1100	979	570	387	48	66.2684	3.66012E+12	BS (Chemistry)
6306	UME ROMAN	IJAZ AHMED	1100	841	555	439	49	66.2661	3.31068E+12	BS (Chemistry)
6307	AQSA ZAFAR	ZAFAR ABBAS	1100	829	555	408	54	66.2632	3.34011E+12	BS (Chemistry)
6308	SAMAVIA AHMAD	AMJAD HUSSAIN	1100	781	555	373	62	66.2622	3.31028E+12	BS (Chemistry)
6309	ALI HAIDER	ZAHEER ABBAS	1100	928	555	358	54	66.2605	3.31067E+12	BS (Chemistry)
6310	TAYYABA NADEEM	MUHAMMAD NADEEM AZAM	1100	746	555	435	56	66.259	3.31007E+12	BS (Chemistry)
6311	MAHNOOR	M.ASLAM	1100	871	555	394	53	66.2518	3.31023E+12	BS (Chemistry)
6312	LARAIB ZAFAR	ZAFAR IQBAL	1100	911	555	396	50	66.2509	3.43024E+12	BS (Chemistry)
6313	MUHAMMAD ARSALAN ZAFAR	MUHAMMAD ZAFAR KHAN	1100	881	555	448	45	66.2435	3.3205E+12	BS (Chemistry)
6314	MUHAMMAD USMAN GHANI	GHULAM SHABBIR	1100	927	570	383	52	66.2397	3.3403E+12	BS (Chemistry)
6315	MAHEEN FATIMA	MUHAMMAD NAWAZ	1100	985	555	388	46	66.2366	3.66014E+12	BS (Chemistry)
6316	MUHAMMAD SANAN AHMED	MAQSOOD AHMED	1100	918	570	342	58	66.2364	3.13046E+12	BS (Chemistry)
6317	MAHAM SAJID	SAJID ALI	1100	931	555	393	49	66.2341	3.54032E+12	BS (Chemistry)
6318	MUHAMMAD HAMMAD	MUHAMMAD ABRAR AHMED	1100	885	555	431	47	66.2337	3.31036E+12	BS (Chemistry)
6319	MUHAMMAD MUDASSIR	HAQ NAWAZ	1100	982	600	549	30	66.2318	1.72019E+12	BS (Chemistry)
6320	FARIA SALEEM	MUHAMMAD SALEEM	1100	909	555	367	54	66.2287	3.31061E+12	BS (Chemistry)
6321	AQSA MUSHTAQ	MUSHTAQ AHMAD	1100	819	555	368	60	66.2283	3.31026E+12	BS (Chemistry)
6322	AYESHA	AMJAD ALI	1100	880	555	463	43	66.227	3.31011E+12	BS (Chemistry)
6323	MUHAMMAD SHAHZAIB ALI	SHAHNAWAZ	1100	891	555	413	49	66.2243	3.2305E+12	BS (Chemistry)
6324	SHOAIBA	MUHAMMAD BOOTA	1100	782	570	397	60	66.222	3.31001E+12	BS (Chemistry)
6325	EMAN FATIMA	MAHBOOB ALI	1100	785	555	422	55	66.2199	3.31008E+12	BS (Chemistry)
6326	MUQADDAS NOOR	SHAFIQUE HUSSAIN	1100	947	555	392	48	66.2165	3.3103E+12	BS (Chemistry)
6327	WAJEEHA HAIDER	KAMRAN HAIDER	1100	897	555	469	41	66.215	3.31054E+12	BS (Chemistry)
6328	MUHAMMAD HARIS	ABDUL MATEEN SHAH	1100	1007	600	523	29	66.2136	1.21038E+12	BS (Chemistry)
6329	ASMA UMME HABIBA	MUHAMMAD ANWAAR	1100	1019	555	400	42	66.2125	3.33031E+12	BS (Chemistry)
6330	ADEENA NOOR	MUHAMMAD NAEEM BUKHARI	1100	886	555	393	52	66.2068	3.5503E+12	BS (Chemistry)
6331	MUHAMMAD ABDUL REHMAN	ANWAR UL HAQ ABBASI	1100	1010	520	365	44	66.2032	3.31026E+12	BS (Chemistry)
6332	ALI HAIDER	MUHAMMAD AFZAL	1100	965	570	370	51	66.1919	3.31004E+12	BS (Chemistry)
6333	MUHAMMAD USMAN	GHULAM NABI	1100	935	555	405	47	66.1919	3.82019E+12	BS (Chemistry)

6334	MUHAMMAD HARIS	SAJID HUSSAIN	1100	1023	505	355	43	66.1891	3.31006E+12	BS (Chemistry)
6335	ANAYA ABID	MUHAMMAD ABID	1100	903	570	440	46	66.1852	3.31002E+12	BS (Chemistry)
6336	NOOR FATIMA	HABIB ULLAH	1100	895	555	336	59	66.1713	3.11049E+12	BS (Chemistry)
6337	SIBGHA IMAN FATIMA	MUHAMMAD BASHARAT ISLAM	1100	820	555	396	56	66.169	3.5502E+12	BS (Chemistry)
6338	TEHZEEB ZAHRA	MAZHAR ABBAS	1100	900	555	400	50	66.1671	3.32024E+12	BS (Chemistry)
6339	TAIBA SHAHZADI	UMAR HAYYAT	1100	1005	520	332	49	66.1629	3.31027E+12	BS (Chemistry)
6340	UMME RUBAB	MUHAMMAD BAKHSH	1100	880	505	400	46	66.1624	5.32018E+12	BS (Chemistry)
6341	LAILA IRSHAD	MUHAMMAD IRSHAD	1100	897	555	431	46	66.1609	3.55011E+12	BS (Chemistry)
6342	MARYAM RAZZAQ	ABDUL RAZZAQ	1100	873	555	406	51	66.155	3.31022E+12	BS (Chemistry)
6343	ZAINAB NOOR	ALLAOA UD DIN RAZA	1100	1027	555	343	49	66.1496	3.31009E+12	BS (Chemistry)
6344	MUHAMMAD HUZAIFA	AZIZ UR REHMAN	1100	955	600	514	36	66.1455	1.21011E+12	BS (Chemistry)
6345	ALI HASSAN	MUHAMMAD ASHRAF	1100	877	555	463	43	66.1452	3.3304E+12	BS (Chemistry)
6346	ALI HUSNAIN	MUHAMMAD SARFRAZ	1100	954	570	428	44	66.1445	3.33012E+12	BS (Chemistry)
6347	TAIBA SARFRAZ	M. SARFRAZ	1100	693	555	356	70	66.1432	3.6603E+12	BS (Chemistry)
6348	SHARMEEN FATIMA	AKHTAR MAGHFOOR	1100	947	555	435	42	66.1408	3.66032E+12	BS (Chemistry)
6349	MUHAMMAD MATEEN NAEEM	NAEEM AHMED	1100	1031	555	400	41	66.1398	3.31028E+12	BS (Chemistry)
6350	TANSEEM UL HASSAN	QAMMAR ABBAS	1100	939	555	439	42	66.1388	3.3203E+12	BS (Chemistry)
6351	AMMARA AQEEL	GHULAM AQEEL AHMAD	1100	847	555	367	58	66.1378	3.31021E+12	BS (Chemistry)
6352	FARHAN ALI	MUHAMMAD FAROOQ	1100	957	555	378	49	66.1324	3.11046E+12	BS (Chemistry)
6353	MUHAMMAD KHUN AIS KHAN	MUHAMMAD KHAN	1100	893	555	425	47	66.1275	3.31031E+12	BS (Chemistry)
6354	ASHNA MALIK	MUHAMMAD BOOTA	1100	931	555	428	44	66.126	3.52029E+12	BS (Chemistry)
6355	ZUNAIRA SHIEKH	SHIEKH ZUBAIR	1100	911	555	364	54	66.1212	6.11016E+12	BS (Chemistry)
6356	ROMIKA CHAUDARY	MAQBOOL AHMAD	1100	972	555	385	47	66.1199	3.31022E+12	BS (Chemistry)
6357	ABDULLAH GULL	GULL JAHAN	1100	815	555	405	55	66.1192	3.84035E+12	BS (Chemistry)
6358	SYED MUHAMMAD NOUMAN	MUHAMMAD ABBAS SHAH	1100	794	555	408	56	66.1086	3.66023E+12	BS (Chemistry)
6359	ALISHA NAVEED	MUHAMMAD NAVEED MUGHAL	1100	849	555	432	49	66.1059	3.31006E+12	BS (Chemistry)
6360	HAFSA ASIF	MIAN MUHAMMAD ASIF	1100	885	555	436	46	66.104	3.31025E+12	BS (Chemistry)
6361	MUHAMMAD HAMAD AFZAL	MUHAMMAD ISHFAQ	1100	944	555	384	49	66.1023	3.21034E+12	BS (Chemistry)
6362	MUHAMMAD HASHMAT ALI	FIDA HUSSAIN	1100	923	570	390	51	66.099	3.3103E+12	BS (Chemistry)
6363	MUHAMMAD JAWAD	AKHTAR MUNAIR	1100	841	600	527	42	66.0864	1.54028E+12	BS (Chemistry)
6364	LAIBA ARIF	ARIF HUSSAIN	1100	868	555	385	54	66.0835	3.33031E+12	BS (Chemistry)
6365	MUBASHAR IQBAL	ZAFAR IQBAL	1100	934	570	422	46	66.0832	3.41049E+12	BS (Chemistry)
6366	SAIF AHMAD	SHAKEEL AHMAD	1100	829	555	412	53	66.0794	3.3103E+12	BS (Chemistry)

6367	MEMOONA SIDDIQUI	SHER MUHAMMAD	1100	783	555	413	56	66.0788	3.31012E+12	BS (Chemistry)
6368	ALISHBA ASMAT	SHAMS UL HAQ	1100	823	555	415	53	66.0779	3.41046E+12	BS (Chemistry)
6369	REHA MUDASSAR	MUDASSAR SALEEM	1100	930	555	398	48	66.0771	3.31026E+12	BS (Chemistry)
6370	HINZAH RIZWAN	MUHAMMAD RIZWAN SAQIB	1100	840	555	362	59	66.0767	3.5502E+12	BS (Chemistry)
6371	MARYAM ARSHAD	MUHAMMAD ARSHAD	1100	937	555	424	44	66.0734	3.31018E+12	BS (Chemistry)
6372	AQIB RAZA	MUHAMMAD YOUSAF	1100	1010	570	390	45	66.0718	3.4303E+12	BS (Chemistry)
6373	BISMILLAH JAN	MUHAMMAD YAQOOB	1100	842	505	443	39	66.0686	5.6101E+12	BS (Chemistry)
6374	AMINA NADEEM	SAJID NADEEM	1100	941	555	444	41	66.0636	3.66011E+12	BS (Chemistry)
6375	ALI HASSAN SHAKEEL	SHAKEEL UR RAHMAN	1100	868	570	395	54	66.0622	3.34011E+12	BS (Chemistry)
6376	HADIA SALEEM	MUHAMMAD SALEEM	1100	927	570	372	53	66.0607	3.31063E+12	BS (Chemistry)
6377	SADIA	SHAKEEL AHMAD ANJUM	1100	902	555	397	50	66.0595	3.3105E+12	BS (Chemistry)
6378	HAFIZ ZAKA ULLAH	KHADIM HUSSAIN	1100	871	555	420	49	66.0572	3.65028E+12	BS (Chemistry)
6379	TEHREEM FATIMA	ANAYAT HUSSAIN	1100	842	555	405	53	66.0555	3.31025E+12	BS (Chemistry)
6380	NADEEM ARSALAN	MUHAMMAD BAKHSH	1100	992	570	399	45	66.0545	3.84055E+12	BS (Chemistry)
6381	TASNEEM FATIMA	MUHAMMAD HASHIM	1100	922	555	372	52	66.0536	3.11019E+12	BS (Chemistry)
6382	MUHAMMAD SAMEER KHAN	JAVED AHMAD KHAN	1100	958	570	409	46	66.0536	3.3205E+12	BS (Chemistry)
6383	SAMEEN FATIMA	RASHID MAHMOOD	1100	899	555	428	46	66.0533	3.31067E+12	BS (Chemistry)
6384	ZAINAB AKBAR	AKBAR ALI	1100	789	555	402	57	66.0479	3.31042E+12	BS (Chemistry)
6385	RABBIA FATIMA	RANA MUHAMMAD NASIR IQRAR	1100	891	570	436	47	66.0474	3.31054E+12	BS (Chemistry)
6386	HAMNA ADREES	MUHAMMAD ADREES	1100	953	555	408	45	66.045	3.33018E+12	BS (Chemistry)
6387	MUHAMMAD ABDULLAH	ULFAT ALI	1100	953	555	408	45	66.045	3.31027E+12	BS (Chemistry)
6388	MUHAMMAD ALI	HAQ NAWAZ	1100	914	570	386	52	66.0431	3.32034E+12	BS (Chemistry)
6389	TAYYAB GHAFFAR	ABDUL GHAFFAR	1100	1021	555	344	49	66.0401	3.33023E+12	BS (Chemistry)
6390	ISHA SAEED	MUHAMMAD SAEED TABBASUM	1100	902	555	441	44	66.0378	3.22026E+12	BS (Chemistry)
6391	MAHAM NAEEM	MUHAMMAD NAEEM AKHTAR	1100	856	555	368	57	66.0374	3.31052E+12	BS (Chemistry)
6392	MUHAMMAD ABDULLAH HASHIM	ZULFIQAR AHMAD KHAN	1100	940	570	380	51	66.0364	3.65017E+12	BS (Chemistry)
6393	RABIAH KAMRAN	CH MUHAMMAD KAMRAN	1100	886	555	412	49	66.0339	6.11017E+12	BS (Chemistry)
6394	PARI ZAHRA	SAJJAD HUSSAIN BHATTI	1100	948	555	351	53	66.0275	3.41022E+12	BS (Chemistry)
6395	MUIZZA FATIMA	SHARFAT ALI	1100	886	555	471	41	66.0231	3.31038E+12	BS (Chemistry)
6396	LARAIB FATIMA	MUHAMMAD PERVAIZ	1100	931	555	426	44	66.0179	3.31013E+12	BS (Chemistry)
6397	ABEEHA FATIMA	KHALID MEHMOOD	1100	975	555	389	46	66.0179	3.31022E+12	BS (Chemistry)
6398	AMAR SHEHZAD	MUHAMMAD IQBAL	1100	960	570	392	48	66.0134	3.41036E+12	BS (Chemistry)
6399	M BILAL ABID	M ABID	1100	920	555	424	45	66.0098	3.31026E+12	BS (Chemistry)

6400	RIMSHA NAWAZ	HAQ NAWAZ	1100	921	555	453	41	66.0047	3.34031E+12	BS (Chemistry)
6401	MUHAMMAD FAHAD	FAIZ UL HASSAN	1100	894	555	326	60	66.0034	3.31024E+12	BS (Chemistry)
6402	UROOJ FATIMA	MUHAMMAD IDREES	1100	890	555	402	50	66.0024	3.31003E+12	BS (Chemistry)
6403	USMAN RASHEED	RASHEED AHMAD	1100	851	555	355	59	65.9983	3.31055E+12	BS (Chemistry)
6404	BISMA SHAFIQUE	MUHAMMAD SHAFIQUE	1100	866	555	377	55	65.9966	3.31008E+12	BS (Chemistry)
6405	ALI HASSAN RAZA	RUSTAM ALI	1100	881	555	436	46	65.9949	3.22028E+12	BS (Chemistry)
6406	MUBASHIR JAHANGIR	MUHAMMAD JAHAGIR	1100	915	555	404	48	65.9923	3.52017E+12	BS (Chemistry)
6407	ABDULLAH	RIAZ HUSSAIN SHAH	1100	875	570	390	54	65.9899	3.33038E+12	BS (Chemistry)
6408	MEERAB KOUSER	MUHAMMAD KHAWER	1100	964	555	431	41	65.9882	3.32024E+12	BS (Chemistry)
6409	AMNA RASHID	RASHID MUNIR	1100	897	555	376	53	65.9879	3.31028E+12	BS (Chemistry)
6410	AYESHA ASHFAQ	MUHAMMAD ASHFAQ	1100	891	555	379	53	65.9865	3.11028E+12	BS (Chemistry)
6411	AYESHA KANWAL	ABDUR RASHEED ABID	1100	915	555	389	50	65.9815	3.33034E+12	BS (Chemistry)
6412	HUSNAIN AFZAL	M AFZAL	1100	903	555	395	50	65.9787	3.33025E+12	BS (Chemistry)
6413	HARMAIN RIASAT	RIASAT ALI	1100	904	555	350	56	65.9734	3.31035E+12	BS (Chemistry)
6414	LARAIB	MUHAMMAD SALEEM	1100	881	555	406	50	65.9732	3.3103E+12	BS (Chemistry)
6415	ISHAM JAVED	JAVED IQBAL	1100	905	555	379	52	65.9683	3.54043E+12	BS (Chemistry)
6416	AQIB JAVED	JAVED IQBAL	1100	723	505	489	43	65.9677	3.31063E+12	BS (Chemistry)
6417	MARYUM FATIMA	ABDUL WAHID	1100	857	555	418	50	65.9673	3.31054E+12	BS (Chemistry)
6418	MUHAMMAD HAROON SULTAN	FAIZ RASOOL	1100	998	555	443	37	65.9641	3.65028E+12	BS (Chemistry)
6419	ALI AKBAR	MUHAMMAD YASEEN	1100	925	555	428	44	65.9624	3.31034E+12	BS (Chemistry)
6420	MUHAMMAD ASIM ZIA	ZIA ULLAH KHAN	1100	853	555	442	47	65.9555	3.34031E+12	BS (Chemistry)
6421	MINAHAL IFTIKHAR	IFTIKHAR UL HASSAN	1100	1023	555	445	35	65.9541	3.45027E+12	BS (Chemistry)
6422	MUHAMMAD ASIF	FATEH MUHAMMAD	1100	720	555	361	67	65.9499	3.13025E+12	BS (Chemistry)
6423	MUHAMMAD DAWOOD	ABDUL HAMEED	1100	1007	570	389	45	65.9373	3.33017E+12	BS (Chemistry)
6424	ZEESHAN LIAQAT	LIAQAT ALI	1200	899	555	397	55	65.9345	3.61047E+12	BS (Chemistry)
6425	ALI HUMAN	AYAZ IMRAN	1100	930	570	444	43	65.932	3.33014E+12	BS (Chemistry)
6426	ADAN FATIMA	SHAHEEN ASHRAF	1100	916	570	398	50	65.9292	3.11047E+12	BS (Chemistry)
6427	UMMEHANI	ABDUL RASHEED	1100	887	550	413	48	65.9182	3.31007E+12	BS (Chemistry)
6428	ARBAZ KHAN	SHERBAZ KHAN	1100	1072	505	375	36	65.9136	3.66033E+12	BS (Chemistry)
6429	HIFSA ZULFIQAR	ZULFIQAR KHAN	1100	924	555	435	43	65.9135	3.32019E+12	BS (Chemistry)
6430	NOOR UL NISA	MUHAMMAD RIAZ	1100	988	555	410	42	65.9077	3.65028E+12	BS (Chemistry)
6431	AYESHA	MUHAMMAD FAROOQ	1100	823	555	397	55	65.905	3.55011E+12	BS (Chemistry)
6432	MUHAMMAD AZAN USMAAN	MUHAMMAD USMAAN	1100	953	555	398	46	65.9044	3.31049E+12	BS (Chemistry)

6433	MUHAMMAD ABDULLAH	SANA ULLAH	1100	924	570	416	47	65.8947	3.43013E+12	BS (Chemistry)
6434	MARYAM ASIF	MUHAMMAD ASIF	1100	865	505	436	41	65.8919	5.44001E+12	BS (Chemistry)
6435	NAVEED ALI	SHAMSUL HADI	1100	909	600	470	44	65.8909	1.56041E+12	BS (Chemistry)
6436	WAFI NADEEM	M.NADEEM BABAR	1100	807	555	427	52	65.8902	3.33032E+12	BS (Chemistry)
6437	SUBAINA ISRAR	ISRAR AHMAD	1100	940	555	382	49	65.885	3.5302E+12	BS (Chemistry)
6438	FIZZA JAFFAR	JAFFAR HUSSAIN	1100	884	555	425	47	65.8821	3.54043E+12	BS (Chemistry)
6439	IFRA SHAHID	SHAHID MEHMOOD	1100	914	555	395	49	65.8787	3.31039E+12	BS (Chemistry)
6440	HARAM FATIMA	MUHAMMAD HANIF	1100	854	555	366	57	65.8747	3.31022E+12	BS (Chemistry)
6441	TAHZEEB FATIMA	RASHID MEHMOOD	1100	907	555	391	50	65.8715	3.45031E+12	BS (Chemistry)
6442	HAMZA SHAFIQ	MUHAMMAD SHAFIQ	1100	951	555	391	47	65.8715	3.66019E+12	BS (Chemistry)
6443	ABEERA IJAZ	IJAZ ZAFAR	1100	882	555	411	49	65.8707	3.31059E+12	BS (Chemistry)
6444	TALHA TAUQEER	MUHAMMAD TAUQEER	1100	973	555	439	39	65.8661	3.31061E+12	BS (Chemistry)
6445	AAISHA TAYYAB	MUHAMMAD TAYYAB	1100	919	555	407	47	65.8636	4.25017E+12	BS (Chemistry)
6446	MUHAMMAD RIZWAN	SHAKOOR AHMAD	1100	968	570	347	53	65.8632	3.31027E+12	BS (Chemistry)
6447	MUHAMMAD SAAD RASHEED	MUHAMMAD JAMSHAD	1100	889	555	422	47	65.8563	3.31031E+12	BS (Chemistry)
6448	MUHAMMAD HAMMAD	MUHAMMAD ARFAT	1100	1009	570	432	39	65.855	3.6401E+12	BS (Chemistry)
6449	TAYYABA CHUDHARY	FARRUKH MASOOM	1100	877	555	428	47	65.8533	3.33039E+12	BS (Chemistry)
6450	SAMRA RASHEED	ABDUL RASHEED	1100	960	555	349	52	65.8467	3.31008E+12	BS (Chemistry)
6451	TAYYABA BALUCH	MUHAMMAD KHATEEB	1100	923	555	412	46	65.843	3.31068E+12	BS (Chemistry)
6452	MUHAMMAD ABDULLAH	MALIK MUHAMMAD	1100	930	570	427	45	65.8373	3.61036E+12	BS (Chemistry)
6453	NAZEEFA NADEEM	MUHAMMAD NADEEM	1100	897	555	425	46	65.8366	3.31005E+12	BS (Chemistry)
6454	ZOHA SHAFIQUE	MUHAMMAD SHAFIQUE KHALID	1100	1006	555	333	51	65.8364	3.66017E+12	BS (Chemistry)
6455	RUMAN ARSHAD	HAMMAD RAZA	1100	824	555	336	63	65.8349	3.31001E+12	BS (Chemistry)
6456	SANIA NISAR	NISAR AHMAD	1100	985	555	410	42	65.8258	3.64012E+12	BS (Chemistry)
6457	MUHAMMAD USMAN	JAFFAR HUSSAIN	1100	854	555	402	52	65.8206	3.65025E+12	BS (Chemistry)
6458	MAMOONA ASIF	MUHAMMAD ASIF NAZIR	1100	936	555	405	46	65.8192	3.31021E+12	BS (Chemistry)
6459	ALI ABBAS	MUHAMMAD ISHAQ	1100	1083	505	375	35	65.8136	3.31046E+12	BS (Chemistry)
6460	MUHAMMAD SHARAFAT ULLAH KHAN	NAIMAT ULLAH KHAN	1100	837	505	360	54	65.8134	3.83028E+12	BS (Chemistry)
6461	MUHAMMAD HAMZA	HAMEED ULLAH	1100	872	570	449	46	65.8134	3.33019E+12	BS (Chemistry)
6462	MAQBOOL ASLAM	MUHAMMAD ASLAM	1100	910	555	455	41	65.8128	5.44007E+12	BS (Chemistry)
6463	SIDRA SHAHEEN	MUHAMMAD NASIR SULTAN	1100	892	555	390	51	65.8084	3.65012E+12	BS (Chemistry)
6464	MOMINA RASHEED	ABDUL RASHEED	1100	999	555	373	46	65.8077	3.3304E+12	BS (Chemistry)
6465	PAKIZA PARI	GHULAM ABBAS	1100	981	555	345	51	65.8031	3.33038E+12	BS (Chemistry)

6466	MARYAM TALIB	TALIB HUSSAIN	1100	843	555	422	50	65.8017	3.33036E+12	BS (Chemistry)
6467	MUHAMMAD ZAHEER SAJID	MUHAMMAD AMJAD FAROOQ	1100	975	555	422	41	65.8017	3.31056E+12	BS (Chemistry)
6468	SYED ZAIN UL ABDEEN BUKHARI	SYED MEHMOOD UL HASSAN BUKHRI	1100	816	555	443	49	65.8004	3.33032E+12	BS (Chemistry)
6469	MUHAMMAD ZEESHAN NISAR	NISAR AHMAD	1100	925	555	425	44	65.8003	3.32023E+12	BS (Chemistry)
6470	MINAHIL AQEEL	AQEEL AHMAD	1100	974	550	426	40	65.8	3.3304E+12	BS (Chemistry)
6471	ABDULLAH HASSAN TAHIR	MUHAMMAD TAHIR QAYYUM	1100	875	555	465	42	65.7987	3.45027E+12	BS (Chemistry)
6472	MUHAMMAD ABDULLAH	KHALIL ULLAH ABID	1100	873	555	355	57	65.7983	3.5405E+12	BS (Chemistry)
6473	OWAIS RAZA	ADNAN SARWAR	1100	863	555	397	52	65.7959	3.66036E+12	BS (Chemistry)
6474	NOOR-UL-HUDA	MUHAMMAD SHABBIR	1100	867	570	436	48	65.7929	3.12057E+12	BS (Chemistry)
6475	SABIR KALEEM	KALEEM ALI SAHIR	1100	843	555	407	52	65.7909	3.33013E+12	BS (Chemistry)
6476	SAMOONA AHSAN BAJWA	AHSAN KALEEM BAJWA	1100	858	555	392	53	65.7892	3.31005E+12	BS (Chemistry)
6477	MATI UR REHMAN	ATTIQ UR REHMAN	1100	886	570	464	43	65.7847	3.31005E+12	BS (Chemistry)
6478	SAIRA	MUHAMMAD YOUNAS	1100	882	555	365	55	65.7842	3.31029E+12	BS (Chemistry)
6479	MEHREEN	MEHBOOB ALI	1100	773	555	442	52	65.7737	3.31029E+12	BS (Chemistry)
6480	MUHAMMAD ABDULLAH ABBAS	ABBAS ALI	1100	838	555	424	50	65.7734	3.31022E+12	BS (Chemistry)
6481	MERAF FATIMA	MALIK FAIZ MOHAMMAD	1100	834	555	389	55	65.7725	3.22026E+12	BS (Chemistry)
6482	MUHAMMAD REHAN	SHAKEEL AHMAD	1100	910	555	432	44	65.7696	3.31059E+12	BS (Chemistry)
6483	BUSHRA FATIMA	FAKHAR MUHAMMAD KHAN	1100	872	570	448	46	65.7607	3.66018E+12	BS (Chemistry)
6484	HASSAN KHAN	BEHRAM KHAN	1100	862	600	461	48	65.7591	1.56027E+12	BS (Chemistry)
6485	BISMILLAH MUZAFFAR	MUZAFFAR HABIB	1100	898	555	386	51	65.7558	3.31048E+12	BS (Chemistry)
6486	FABIHA FATIMA	ANWAAR KHAN	1100	938	555	351	53	65.7548	3.33013E+12	BS (Chemistry)
6487	KASHAF-UL-KHAIR	MAZHAR IQBAL	1100	928	555	319	58	65.7523	3.31022E+12	BS (Chemistry)
6488	MUHAMMAD REHMAN NAZEER	MUHAMMAD BOOTA AWAN	1100	872	570	387	54	65.7502	3.31044E+12	BS (Chemistry)
6489	NOOR FATIMA	MUHAMMAD ANWAR	1100	960	570	425	43	65.7502	3.32035E+12	BS (Chemistry)
6490	FAIZA NOREEN	M GHUFRAN	1100	865	570	383	55	65.7488	3.32034E+12	BS (Chemistry)
6491	YALIJA IRFAN	IRFAN QAMAR	1100	856	570	418	51	65.7455	3.65011E+12	BS (Chemistry)
6492	BAREERAH AWAIS	MUHAMMAD AWAIS SHAHID	1100	875	555	427	47	65.7447	3.33011E+12	BS (Chemistry)
6493	MAHNOOR FATIMA	AMIR IQBAL	1100	890	555	412	48	65.743	3.31026E+12	BS (Chemistry)
6494	USHBAH IRFAN	IRFAN SHAHZAD	1100	947	550	387	47	65.7364	3.83032E+12	BS (Chemistry)
6495	EMAN FATIMA	MUHAMMAD AFZAL	1100	812	555	429	51	65.7347	3.31008E+12	BS (Chemistry)
6496	SHAIZA NOOR	MUHAMMAD AFZAL	1100	892	555	359	55	65.7327	3.31026E+12	BS (Chemistry)
6497	TAYYABA IRFAN	MUHAMMAD IRFAN	1100	903	555	383	51	65.73	3.33037E+12	BS (Chemistry)
6498	ALEEZA ADNAN	ADNAN ANWAR	1100	937	555	388	48	65.7275	3.32038E+12	BS (Chemistry)

6499	ARISHA FATIMA	SAJJAD HUSSAIN	1100	926	570	442	43	65.7177	3.32021E+12	BS (Chemistry)
6500	AROOJ FATIMA	MUDASAR ALI	1100	778	555	357	63	65.7155	3.31069E+12	BS (Chemistry)
6501	AMEER HASSAN ZAHOOR KHAN	SHAHID SARFARAZ KHAN	1100	838	570	419	52	65.7071	3.3205E+12	BS (Chemistry)
6502	MUHAMMAD DANISH NAEEM	NAEEM UL HAQ	1100	989	520	387	41	65.6996	3.51022E+12	BS (Chemistry)
6503	FAIZA NADEEM	SYED NADEEM ABBAS	1100	782	555	362	62	65.6949	3.31029E+12	BS (Chemistry)
6504	MALAIKA QAMAR	QAMAR HAYAT	1100	954	555	401	45	65.6939	3.5502E+12	BS (Chemistry)
6505	ASAD AHMAD	ZAHOOR AHMAD ZAHEER	1100	929	555	421	44	65.6932	3.31009E+12	BS (Chemistry)
6506	ABDULLAH MALOOK	MUHAMMAD ASIF SAIF	1100	910	570	427	46	65.6919	3.3304E+12	BS (Chemistry)
6507	FIZA IJAZ	IJAZ AHMAD	1100	877	555	351	57	65.6912	3.31023E+12	BS (Chemistry)
6508	SADIA NOREEN	MUHAMMAD YAR	1100	1010	555	343	49	65.686	3.5303E+12	BS (Chemistry)
6509	HIJAB MARYAM	SYED IFTIKHAR ALI SHAH	1100	939	555	401	46	65.6848	3.31006E+12	BS (Chemistry)
6510	ROOMAN SHABBIR	SHABBIR AHMAD	1100	906	555	314	60	65.6821	3.31027E+12	BS (Chemistry)
6511	MUHAMMAD ALEEM ULLAH	HASSAN MUHAMMAD	1100	963	555	411	43	65.6798	3.33016E+12	BS (Chemistry)
6512	AKIF IRSHAD	MUHAMMAD IRSHAD	1100	915	555	376	51	65.6788	3.65022E+12	BS (Chemistry)
6513	MISBAH RANI	ASHIQ HUSSAIN	1100	901	555	383	51	65.6754	3.3104E+12	BS (Chemistry)
6514	NOOR FATIMA	GHULAM NABI	1100	919	555	396	48	65.669	3.31007E+12	BS (Chemistry)
6515	SHAIQA SHABBIR	SHABBIR AHMAD	1100	926	555	385	49	65.6653	3.31025E+12	BS (Chemistry)
6516	USHNA SHAHID	SHAHID IQBAL	1100	815	555	367	59	65.6651	3.31032E+12	BS (Chemistry)
6517	SYED DANIYAL ALI	SYED SHAHBAZ ABBAS	1100	848	555	439	47	65.657	3.31021E+12	BS (Chemistry)
6518	TAIBA MUSKAN	SAIFULLAH	1100	957	555	406	44	65.6459	3.43021E+12	BS (Chemistry)
6519	MEHWISH MAQBOOL	MUHAMMAD MAQBOOL	1100	949	555	373	49	65.644	3.53026E+12	BS (Chemistry)
6520	SAJEELA ZIA	ZIA UR REHMAN	1100	896	555	407	48	65.6364	3.31053E+12	BS (Chemistry)
6521	ABDUL WAHID	MUHAMMAD AISH	1100	1003	555	353	48	65.6356	3.53015E+12	BS (Chemistry)
6522	HIRA FATIMA	MUHAMMAD IQBAL	1100	911	555	355	54	65.6347	3.61036E+12	BS (Chemistry)
6523	UMM-E-HABIBA	MUHAMMAD NASIR	1100	972	555	339	52	65.6334	3.31027E+12	BS (Chemistry)
6524	AYESHA JAFFAR	JAFFAR HUSSAIN	1100	866	555	348	58	65.629	3.31037E+12	BS (Chemistry)
6525	AHMAD ALI	MUHAMMAD MURTAZA ALI	1100	915	570	484	38	65.6282	3.53017E+12	BS (Chemistry)
6526	FARSAM FATIMA	ZIA UL REHMAN	1100	832	555	365	58	65.6206	3.31027E+12	BS (Chemistry)
6527	ALLAH NAWAZ	MUHAMMAD AKBAR	1100	989	505	361	43	65.6182	3.53013E+12	BS (Chemistry)
6528	TALHA NAEEM	NAEEM AHMAD	1100	925	570	471	39	65.6168	3.3301E+12	BS (Chemistry)
6529	KINZA AMJAD	AMJAD AKHTAR	1100	876	570	405	51	65.6067	3.31027E+12	BS (Chemistry)
6530	EMAN FATIMA	MUHAMMAD KASHIF JAVED	1100	888	555	403	49	65.602	3.55011E+12	BS (Chemistry)
6531	MEERAB MAHEEN	MUHAMMAD AKRAM	1100	821	555	385	56	65.6017	3.31028E+12	BS (Chemistry)

6532	BAREERA FAROOQ	FAROOQ AHMAD	1100	927	570	424	45	65.5976	3.31027E+12	BS (Chemistry)
6533	AROoba ISLAM	ABDUL ISLAM	1100	904	520	363	50	65.5968	3.11025E+12	BS (Chemistry)
6534	MUHAMMAD MOHID SHAHZAD	MUHAMMAD ASIF SHAHZAD	1100	866	555	303	64	65.5966	3.53026E+12	BS (Chemistry)
6535	ARMEEN KHAN	MUHAMMAD RAMZAN KHAN	1100	980	555	386	45	65.5922	3.31044E+12	BS (Chemistry)
6536	AROOJ ZAFAR	MEHBOOB ZAFAR	1100	893	555	452	42	65.5869	3.34021E+12	BS (Chemistry)
6537	MASHAL FATIMA	MUHAMMAD ANWAR	1100	892	550	419	46	65.5818	3.22024E+12	BS (Chemistry)
6538	FIZA ANUM	MUHAMMAD KHALID ALI	1100	885	555	404	49	65.5742	3.31004E+12	BS (Chemistry)
6539	SAMIA FATIMA	SHAHID RAMZAN	1100	988	555	389	44	65.5725	3.33032E+12	BS (Chemistry)
6540	MUHAMMAD HASEEB	HAFEEZ AHMAD	1100	911	555	376	51	65.5698	3.31048E+12	BS (Chemistry)
6541	ZAIN ALI	ALLAH DITTA	1100	898	555	412	47	65.5612	3.66013E+12	BS (Chemistry)
6542	SADIA KALSOOM	MUHAMMAD SAJAWAL KHAN	1100	987	570	377	47	65.5603	3.31007E+12	BS (Chemistry)
6543	MUHAMMAD SHAHZAIB	NAEEM ASLAM	1100	983	555	406	42	65.555	3.33014E+12	BS (Chemistry)
6544	MUHAMMAD ZAKRIYA	WAHEED AHMAD	1100	828	555	351	60	65.5548	3.31026E+12	BS (Chemistry)
6545	AMNA KHAN	MUHAMMAD KHAN	1100	835	555	414	51	65.5511	6.11019E+12	BS (Chemistry)
6546	MOMINA KHALID	KHALID SAEED MAHMOOD	1100	999	555	309	54	65.5482	3.31036E+12	BS (Chemistry)
6547	FATIMA NOOR	QUDRAT ULLAH	1100	1009	505	364	41	65.542	3.11012E+12	BS (Chemistry)
6548	SAWERA RIAZ	RIAZ AHMAD	1100	827	555	383	53	65.5383	3.31024E+12	BS (Chemistry)
6549	EISHA UROOJ	GHULAM HAIDER	1100	1059	520	358	40	65.5356	3.31063E+12	BS (Chemistry)
6550	MANAHIL FATIMA	TARIQ MEHMOOD	1100	901	555	373	52	65.5349	3.31037E+12	BS (Chemistry)
6551	HAIDER ALI	MAQBOOL AHMAD	1100	862	555	400	51	65.5307	3.31036E+12	BS (Chemistry)
6552	KHADIJA QAYYUM	ABDUL QAYYUM	1100	889	570	374	54	65.5297	3.1202E+12	BS (Chemistry)
6553	TEHREEM ASIM	ASIM JAVED	1100	857	555	395	52	65.5241	3.31021E+12	BS (Chemistry)
6554	MUHAMMAD ABDULLAH	TARIQ MEHMOOD	1100	828	555	380	56	65.5223	3.81019E+12	BS (Chemistry)
6555	AMNA YOUSAF	MUHAMMAD YOUSAF	1100	893	555	362	54	65.5221	3.31046E+12	BS (Chemistry)
6556	GHAZANFAR ALI	MUHAMMAD IFTIKHAR	1100	883	555	367	54	65.5196	3.31026E+12	BS (Chemistry)
6557	ABDUL WAHID SHAFI	ALLAH DITTA	1100	918	555	364	52	65.5121	3.65019E+12	BS (Chemistry)
6558	MUHMMD HASEEB	MUHMMD YOUNAS	1100	914	570	391	50	65.5062	3.54043E+12	BS (Chemistry)
6559	AHMAD RAZA	SAJID HUSSAIN	1100	979	555	407	42	65.5	3.31002E+12	BS (Chemistry)
6560	ZUNAIRA IMRAN	MUHAMMAD IMRAN	1100	973	555	410	42	65.4986	3.31027E+12	BS (Chemistry)
6561	NOOR NABI	BABAR NABI	1100	877	555	414	48	65.4966	3.31052E+12	BS (Chemistry)
6562	AYESHA ALI	MUHAMMAD ALI	1100	921	555	340	55	65.4966	3.31028E+12	BS (Chemistry)
6563	ZIMAL FATIMA	ARSHAD HUSSAIN	1100	886	555	365	54	65.4933	3.41012E+12	BS (Chemistry)
6564	MUBASHRA AMJAD	AMJAD JAVED	1100	947	555	386	47	65.4922	3.5503E+12	BS (Chemistry)

6565	MALAIKA MAQSOOD	MAQSOOD AHMAD	1100	836	555	405	52	65.4919	3.31032E+12	BS (Chemistry)
6566	ALI HAMZA	MUHAMMAD PERVAIZ	1100	827	555	439	48	65.4842	3.11044E+12	BS (Chemistry)
6567	EISHA FATIMA	ABDUL GHAFOOR	1100	1014	555	389	42	65.4815	3.32027E+12	BS (Chemistry)
6568	SHOZAB RAZA	MUHAMMAD ALI	1100	871	570	428	48	65.4808	3.31029E+12	BS (Chemistry)
6569	MUNEEB AHMAD	MUHAMMAD UMAR FAROOQ	1100	853	555	374	55	65.4798	3.31024E+12	BS (Chemistry)
6570	KHADIJA SHAHZADI	BASHARAT ALI	1100	742	555	356	65	65.4796	3.31023E+12	BS (Chemistry)
6571	DANISH KHAN	SYED AMIR	1100	875	505	411	43	65.4794	5.65038E+12	BS (Chemistry)
6572	JAVERIA AFTAB	ZAHID AFTAB	1100	952	555	420	42	65.4663	3.33014E+12	BS (Chemistry)
6573	MUHAMMAD ARSLAN	FARHANSALEEM	1100	942	570	444	41	65.4593	3.31048E+12	BS (Chemistry)
6574	MUHAMMAD AFTAB KHAN	MAQSOOD KHAN	1100	874	555	400	50	65.458	3.32041E+12	BS (Chemistry)
6575	ASAD DARWAISH	DARWAISH AHMED	1100	780	555	440	51	65.4565	3.3203E+12	BS (Chemistry)
6576	MUHAMMAD TAYYAB	ABDUL RAUF	1100	990	570	381	46	65.4526	3.33013E+12	BS (Chemistry)
6577	MUHAMMAD FAIQ	FAHIM UD DIN	1100	891	600	519	38	65.45	1.42028E+12	BS (Chemistry)
6578	FATIMA TANVEER AKHTAR	MUHAMMAD TANVEER AKHTAR	1100	922	555	346	54	65.4482	3.5502E+12	BS (Chemistry)
6579	MUHAMMAD	MANSOOR AHMAD	1100	887	570	381	53	65.4435	3.41025E+12	BS (Chemistry)
6580	ALEEZA SHAHZADI	MUHAMMAD TANVEER UL HASSAN	1100	924	555	367	51	65.4378	3.65016E+12	BS (Chemistry)
6581	HUMAIRA LATIF	MUHAMMADLATIF	1100	961	555	400	44	65.4307	3.31043E+12	BS (Chemistry)
6582	MUHAMMAD ABU BAKAR KHAN	SAID KHAN	1100	972	555	387	45	65.428	3.64029E+12	BS (Chemistry)
6583	AYESHA JABBAR	ABDUL JABBAR	1100	926	555	425	43	65.4275	3.64018E+12	BS (Chemistry)
6584	MUQADDAS ANEES	ANEES UR REHMAN	1100	882	555	425	46	65.4275	3.65018E+12	BS (Chemistry)
6585	HAMID SAGHIR	SAGHIR AHMED	1100	869	550	413	48	65.4273	1.33021E+12	BS (Chemistry)
6586	HURIA MUSHTAQ	MUSHTAQ AHMAD	1100	1031	555	372	43	65.4263	3.33014E+12	BS (Chemistry)
6587	ABDULLAH BASHARAT ALI	BASHARAT ALI	1100	961	555	348	51	65.4199	3.45028E+12	BS (Chemistry)
6588	USMAN KHALID	KHALID MEHMOOD	1100	921	600	470	42	65.4182	3.31049E+12	BS (Chemistry)
6589	FARIHA AFZAL	M AFZAL	1100	897	555	395	49	65.415	3.53021E+12	BS (Chemistry)
6590	MUHAMMAD MAAZ IFTIKHAR	MUHAMMAD IFTIKHAR	1100	885	555	438	44	65.4121	3.11043E+12	BS (Chemistry)
6591	SALMAN ZAHOOR	ZAHOOR AHMAD	1100	879	555	404	49	65.4105	3.65018E+12	BS (Chemistry)
6592	ABDUL MALIK	AZEEM ULLAH	1100	1003	600	489	34	65.4045	1.53015E+12	BS (Chemistry)
6593	MUHAMMAD NOVEEL ZULFIQAR	MUHAMMAD ZULFIQAR	1100	682	570	456	57	65.4	3.31026E+12	BS (Chemistry)
6594	ILYAS AHMAD	IMTIAZ AHMAD	1100	979	600	542	29	65.4	1.61017E+12	BS (Chemistry)
6595	MUHAMMAD NOMAN	MUHAMMAD AYAZ	1100	890	570	409	49	65.399	3.64018E+12	BS (Chemistry)
6596	MUHAMMAD SAAD ALI GILL	SHAKEEL AHMAD SHAHID	1100	930	570	449	41	65.3952	3.31024E+12	BS (Chemistry)
6597	KASHAF KANWAL	AMJAD ALI	1100	896	570	398	50	65.3838	3.31024E+12	BS (Chemistry)

6598	ASIM NIAZ	NIAZ AHMAD	1100	822	555	373	57	65.3804	3.31062E+12	BS (Chemistry)
6599	MALAIKA SHOUKAT	SHOUKAT ALI	1100	981	555	411	41	65.3707	3.31051E+12	BS (Chemistry)
6600	UMMAY FARWA	FAISAL ABBAS	1100	882	570	443	45	65.3703	3.34031E+12	BS (Chemistry)
6601	HADI RAZA	SYED HASSAN RAZA SHAH	1100	906	555	397	48	65.3686	3.3304E+12	BS (Chemistry)
6602	HAMZA LIAQAT	LIAQAT ALI	1100	1021	555	435	35	65.359	3.66032E+12	BS (Chemistry)
6603	QANDEEL	IJAZ AHMAD	1100	799	555	399	55	65.3585	3.5502E+12	BS (Chemistry)
6604	LAIQUE AHMAD	ABDU R REHMAN SAIFULLAH	1100	816	555	383	56	65.3572	3.31024E+12	BS (Chemistry)
6605	NIDA FATIMA	ASGHAR ALI	1100	925	555	365	51	65.357	3.3304E+12	BS (Chemistry)
6606	LARAIB AKRAM	MUHAMMAD AKRAM	1100	858	555	347	58	65.3568	3.11037E+12	BS (Chemistry)
6607	MUHAMMAD KAMRAN	MUNAWAR HUSSAIN	1100	950	555	404	44	65.3469	3.65015E+12	BS (Chemistry)
6608	ABIHA BASHIR	BASHIR AHMAD	1100	789	555	426	52	65.3452	3.3106E+12	BS (Chemistry)
6609	SAMAHIR	MUHAMMAD SHAHID	1100	859	555	398	51	65.3408	3.31026E+12	BS (Chemistry)
6610	EMAN SAFDAR	RANA SAFDAR ALI	1100	901	555	325	58	65.3403	3.31049E+12	BS (Chemistry)
6611	MUHAMMAD AHMAD	TAHIR SHAHZAD	1100	987	555	326	52	65.3398	3.31025E+12	BS (Chemistry)
6612	RAIHA SHAHBAZ	SHAHBAZ	1100	830	555	420	50	65.3391	3.53028E+12	BS (Chemistry)
6613	DIN MUHAMMAD ARIF	ANEES AHMAD	1100	848	570	384	55	65.3378	3.31056E+12	BS (Chemistry)
6614	AMNA NASIR	NASIR ALI SHAD	1100	859	555	420	48	65.33	3.31061E+12	BS (Chemistry)
6615	MUHAMMAD HUSSNAIN	SHOUKAT ALI NADEEM	1100	834	555	403	52	65.3293	3.31045E+12	BS (Chemistry)
6616	AQSA SHAFIQUE	MUHAMMAD SHAFIQUE	1100	855	555	422	48	65.329	3.31007E+12	BS (Chemistry)
6617	AYESHA	KHALID	1100	985	555	386	44	65.3285	3.3105E+12	BS (Chemistry)
6618	BASHEER AHMAD	MUHAMMAD WARIS	1100	910	555	409	46	65.3263	3.3402E+12	BS (Chemistry)
6619	MUHAMMAD AHMAD ABBAS	GHULAM ABBAS	1100	923	555	432	42	65.3241	3.33033E+12	BS (Chemistry)
6620	USMAN ZAKIR	ZAKIR HUSSAIN	1100	957	555	437	39	65.3216	3.31059E+12	BS (Chemistry)
6621	AFTAB ALI	SARFRAZ	1100	719	555	372	64	65.3172	3.61044E+12	BS (Chemistry)
6622	IQRA NAYYAB	MIRZA GHULAM MURTAZA	1100	928	570	418	45	65.3091	3.31021E+12	BS (Chemistry)
6623	ABDULLAH SIRAJ	RANA SHAHID ALI	1100	885	570	405	47	65.3048	3.65011E+12	BS (Chemistry)
6624	MUHAMMAD SHOAB AKHTAR	ALLAH DITTA	1100	1007	555	367	45	65.3014	3.31063E+12	BS (Chemistry)
6625	ABU AKASHA	WAKEEL HASSAN	1100	991	570	446	37	65.301	3.55011E+12	BS (Chemistry)
6626	DEHYA KALBI	MUHAMMAD KASHIF	1100	968	570	397	45	65.2947	3.3304E+12	BS (Chemistry)
6627	BUSHRA NOOR	KASHIF MAQSOOD	1100	779	555	393	57	65.2887	3.31024E+12	BS (Chemistry)
6628	TEHREEM FATIMA	MUHAMMAD SHAFIQ	1100	903	555	414	43	65.2868	3.11037E+12	BS (Chemistry)
6629	ABDULLAH ZOHAIB	ABDUL SATTAR	1100	969	555	334	52	65.2814	3.64015E+12	BS (Chemistry)
6630	SARAM REHMAN	SAIF ULLAH	1100	915	555	339	55	65.2788	3.31005E+12	BS (Chemistry)

6631	FAHAD TANVEER UL WAHAB	FAROOQ TANVER UL WAHAB	1100	805	555	404	51	65.2734	3.31049E+12	BS (Chemistry)
6632	EMAN FATIMA	NADEEM IQBAL	1100	942	555	414	43	65.2693	3.31031E+12	BS (Chemistry)
6633	ADEEBA KALSOOM	MUHAMMAD IRFAN	1100	819	555	402	53	65.2661	3.33012E+12	BS (Chemistry)
6634	ABU-HURAIRA	MAQBOOL HUSSAIN	1100	912	555	392	48	65.2619	3.32025E+12	BS (Chemistry)
6635	NAYAB ARSHAD	MUHAMMAD ARSHAD	1100	1056	555	334	46	65.2541	3.31037E+12	BS (Chemistry)
6636	AREESHA AHMAD	AHMAD NAWAZ	1100	878	555	335	58	65.2536	3.32051E+12	BS (Chemistry)
6637	MEHAK NOOR	MUHAMMAD MUKHTAR	1100	851	555	356	57	65.2523	3.31031E+12	BS (Chemistry)
6638	KHADIJA NOOR	ABDUL JABBAR	1100	912	570	410	47	65.2516	4.21015E+12	BS (Chemistry)
6639	AYESHA ASHFAQ	MUHAMMAD ASHFAQ HUSSAIN	1100	891	555	395	49	65.2514	3.31022E+12	BS (Chemistry)
6640	MUHAMMAD NOMAN AKRAM	MUHAMMAD AKRAM	1100	971	555	362	48	65.2494	3.43026E+12	BS (Chemistry)
6641	ANSA SHAFQAT	MUHAMMAD SHAFQAT	1100	921	570	428	44	65.2445	3.31028E+12	BS (Chemistry)
6642	BAKHTAWAR	AHSAN ULLAH	1100	891	555	380	51	65.2405	3.31015E+12	BS (Chemistry)
6643	M.ABUBAKAR	M.ALTAJ SAEED	1100	1042	570	426	36	65.2393	3.31022E+12	BS (Chemistry)
6644	MARYAM FATIMA	MUHAMMAD AKHTAR	1100	844	555	411	50	65.2344	3.32031E+12	BS (Chemistry)
6645	MUHAMMAS AHSAN	HAFIZ MUHAMMAD NAWAZ	1100	844	555	448	45	65.2344	3.34031E+12	BS (Chemistry)
6646	FARIHA	MUNAWAR ALI	1100	811	555	398	54	65.2317	3.31029E+12	BS (Chemistry)
6647	MUHAMMAD MOAZZAM SAEED	MUHAMMAD SAEED	1100	863	555	379	53	65.2229	3.5502E+12	BS (Chemistry)
6648	EJAZ SARWAR	GHULAM SARWAR	1100	917	570	384	50	65.2196	3.66013E+12	BS (Chemistry)
6649	MUHAMMAD MUSA	MUHAMMAD AMIN	1100	668	555	418	61	65.2128	3.31027E+12	BS (Chemistry)
6650	MUHAMMAD ZAID	NASRULLAH KAMAL	1100	963	570	398	45	65.211	3.33031E+12	BS (Chemistry)
6651	RANIA REHMAN	SYED TOUSEEF-UR-REHMAN	1100	939	555	370	49	65.2091	3.31024E+12	BS (Chemistry)
6652	FATIMA TANVEER	MUHAMMAD TANVEER	1100	979	555	372	46	65.2081	3.31029E+12	BS (Chemistry)
6653	HIFZA ZAHEER	ZAHEER ABBAS	1100	864	555	393	51	65.2068	3.31009E+12	BS (Chemistry)
6654	EMAAN FATIMA DEOL	MUHAMMAD AHSAN DEOL	1100	797	555	375	58	65.2067	3.66034E+12	BS (Chemistry)
6655	ADAN FATIMA	MUHAMMAD ADEEL	1100	848	555	364	56	65.203	3.34011E+12	BS (Chemistry)
6656	ZAIN UL HASSAN	MUHAMMAD ASHFAQ	1100	1042	555	340	46	65.1966	3.5502E+12	BS (Chemistry)
6657	SHAHZAIB IQBAL	MUHAMMAD IQBAL	1100	822	555	436	48	65.1858	3.32038E+12	BS (Chemistry)
6658	MUHAMMAD SAAD ROMAIL	MUHAMMED BOOTA	1100	910	555	362	52	65.1858	3.31006E+12	BS (Chemistry)
6659	MUHAMMAD AWAIS RAZA	SHAHBAZ AKHTAR	1100	769	555	396	57	65.1781	3.31029E+12	BS (Chemistry)
6660	EMAN CHOUHDARY	YOUSAF ALI	1100	878	555	378	52	65.1779	3.31024E+12	BS (Chemistry)
6661	RABIA REHMAN	SAIF UR REHMAN	1100	1065	505	285	48	65.1762	3.33032E+12	BS (Chemistry)
6662	MUHAMMAD USMAN	NAZAR HUSSAIN	1100	958	555	382	46	65.1759	3.61018E+12	BS (Chemistry)
6663	KINZA AHMAD	MUHAMMAD AHMAD	1100	925	555	332	55	65.1732	3.33017E+12	BS (Chemistry)

6664	SYEDA ZOHA FATIMA	SYED ATTIQ UR REHMAN SHAH	1100	900	555	389	49	65.1725	3.65011E+12	BS (Chemistry)
6665	SHAROON	RAMOON MASIH	1100	1076	520	309	45	65.1724	3.5503E+12	BS (Chemistry)
6666	ALI HASSAN	BARKAT ALI	1100	852	570	409	51	65.1627	3.43022E+12	BS (Chemistry)
6667	HABIB ULLAH	MUHAMMAD ARSHAD	1100	871	555	433	45	65.1599	3.31068E+12	BS (Chemistry)
6668	MUHAMMAD MOOSA	IRFAN AHMAD	1100	933	555	446	39	65.1536	3.31066E+12	BS (Chemistry)
6669	NIMRA RAUOOF	ABDUL RAUOOF	1100	831	555	379	55	65.1501	3.31024E+12	BS (Chemistry)
6670	NOOR FATIMA	TARIQ NASEEM	1100	914	555	411	45	65.1435	3.1301E+12	BS (Chemistry)
6671	HAIDER ALI	JAVAID LATEEF	1100	887	555	395	49	65.1423	3.31023E+12	BS (Chemistry)
6672	HUMAIZA YAQOUB	MUHAMMAD YAQOUB	1100	860	555	379	53	65.141	3.23037E+12	BS (Chemistry)
6673	WAQAS AHMAD	INAYAT ULLAH KHAN	1100	920	600	489	39	65.1409	1.11018E+12	BS (Chemistry)
6674	HAFIZA ALISHA FATIMA	MUHAMMAD ASIF	1100	809	570	446	49	65.1373	3.31045E+12	BS (Chemistry)
6675	MUHAMMAD AWAIS	MUHAMMAD MATLOOB	1100	936	550	418	42	65.1273	3.73027E+12	BS (Chemistry)
6676	MUHAMMAD ZEESHAN ALI	SHAFAQAT ALI	1100	995	505	323	47	65.1245	3.31019E+12	BS (Chemistry)
6677	MUHAMMAD USMAN NASEER	MUHAMMAD NASEER	1100	772	570	442	52	65.1177	3.33031E+12	BS (Chemistry)
6678	MUHAMMAD ZAYYAN	SOHAIL IQBAL	1100	804	555	429	50	65.1165	3.43013E+12	BS (Chemistry)
6679	SABEEH FATIMA	MAQSOOD AHMAD	1100	989	555	380	44	65.1132	3.5502E+12	BS (Chemistry)
6680	RUHAB AYESHA SULTAN	SULTAN MAHMOOD CHAUDHARY	1100	788	555	326	65	65.1125	3.31046E+12	BS (Chemistry)
6681	TAYYABA AKRAM	MUHAMMAD AKRAM	1100	732	555	369	63	65.1095	3.31016E+12	BS (Chemistry)
6682	RABIAZAHID	MUHAMMADZAHIDJAVED	1100	902	555	409	46	65.1081	3.31021E+12	BS (Chemistry)
6683	MUHAMMAD ARSLAN	MEHBOOB ALAM	1100	911	555	397	47	65.105	3.31049E+12	BS (Chemistry)
6684	ABDULLAH	MUHAMMAD AFZAL	1100	1010	570	402	41	65.1034	3.64013E+12	BS (Chemistry)
6685	WASI HAIDER	MANSABDAR	1100	960	555	424	40	65.1007	3.32026E+12	BS (Chemistry)
6686	MUHAMMAD AMAN	MEHBOOB AHMED	1100	967	570	409	43	65.099	3.31004E+12	BS (Chemistry)
6687	MUHAMMAD TAHIR MAZHAR	AMANULLAH AMEEN	1100	776	555	428	52	65.0987	3.32014E+12	BS (Chemistry)
6688	MUHAMMAD HASSAN	NAEEM KHALID	1100	842	555	365	56	65.0933	3.33031E+12	BS (Chemistry)
6689	AYESHA MUNIR	MUHAMMAD MUNIR	1100	905	555	311	59	65.0926	3.33032E+12	BS (Chemistry)
6690	ABDUL WASAY	LIAQUAT ALI	1100	948	550	426	40	65.0909	3.13039E+12	BS (Chemistry)
6691	ALISHA SHAJID	SHAHID HUSSAIN	1100	900	555	380	50	65.086	3.31025E+12	BS (Chemistry)
6692	FAHAD NADEEM	MUHAMMAD NADEEM AKRAM	1100	932	570	366	51	65.0814	3.65027E+12	BS (Chemistry)
6693	LARAIB FATIMA	HAQ NAWAZ	1100	897	555	411	46	65.0798	3.31013E+12	BS (Chemistry)
6694	FARAZ KAMRAN KHAN	ZAHID KAMRAN KHAN	1100	942	555	366	49	65.0747	3.66032E+12	BS (Chemistry)
6695	KHADIJA DAWOOD	MUHAMMAD DAWOODKHAN	1100	927	555	366	50	65.0656	3.31029E+12	BS (Chemistry)
6696	AREEBA NOREEN	NAVID WASEEM HASSAN	1100	890	555	429	44	65.0619	3.31021E+12	BS (Chemistry)

6697	HASEEB ULLAH	TARIQ MAHMOOD	1100	834	555	398	52	65.059	3.31039E+12	BS (Chemistry)
6698	M ARSAL	M IDREES	1100	918	570	464	39	65.0575	3.66011E+12	BS (Chemistry)
6699	MUHAMMAD ABDULLAH	ABBAS ALI	1100	914	555	402	46	65.057	3.31056E+12	BS (Chemistry)
6700	SYED HASSAN MEHMOOD SHAH	SYED DILAWAR HUSSAIN SHAH	1100	928	570	375	50	65.0459	3.64027E+12	BS (Chemistry)
6701	ALIZA ASHFAQ	MUHAMMAD ASHFAQ	1100	927	555	336	54	65.044	3.6601E+12	BS (Chemistry)
6702	DURRA-TUL-ZAHRA	ANWAR UL HASSAN	1100	1001	555	417	38	65.0405	3.31038E+12	BS (Chemistry)
6703	ALISHA ZAHEER	MUHAMMAD ZAHEER	1100	850	555	419	48	65.0304	3.31037E+12	BS (Chemistry)
6704	TAYYAB FATIMA	MUHAMMAD YOUNAS SHERAZI	1100	769	555	371	60	65.0268	3.66019E+12	BS (Chemistry)
6705	URWA NAVEED	NAVEED AKHTAR	1100	1009	555	383	42	65.0209	3.33013E+12	BS (Chemistry)
6706	MUHAMMAD ABDULLAH YOUSAF	MUHAMMAD YOUSAF	1100	954	555	344	51	65.0128	3.84028E+12	BS (Chemistry)
6707	SHAIZAL ASAD	ASAD MEHMMOD	1100	889	550	410	46	65.0091	3.31048E+12	BS (Chemistry)
6708	ASMA KASHIF	KASHIF RASOOL	1100	890	555	391	49	65.0078	3.66011E+12	BS (Chemistry)
6709	MUNTAHA SABEEN	MUHAMMAD BOOTA	1100	822	555	366	57	65.002	3.31025E+12	BS (Chemistry)
6710	AMEER HAMZA	NISAR AHMAD	1100	814	555	407	52	65	3.31027E+12	BS (Chemistry)
6711	MUHAMMAD SALMAN	MUHAMMAD YASIN	1100	868	570	352	57	64.999	3.31001E+12	BS (Chemistry)
6712	MEERAB FATMIA	ABDUL GHAFFAR	1100	934	570	409	45	64.999	3.31028E+12	BS (Chemistry)
6713	MUHAMMAD AHMAR KHALID	MUHAMMAD KHALID HAMEED	1100	787	555	428	51	64.9987	3.31036E+12	BS (Chemistry)
6714	KINZA BATOOL	MUMTAZ ALI	1100	915	555	356	52	64.9977	3.55011E+12	BS (Chemistry)
6715	MUHAMMAD BILAL	RAO MUHAMMAD ISHAQ KHAN	1100	871	570	396	51	64.9966	3.53021E+12	BS (Chemistry)
6716	GHAFFAR AHMAD	MUHAMMAD ASLAM	1100	1042	505	306	46	64.9964	3.61026E+12	BS (Chemistry)
6717	UMM-E-ROMAN ZIA	MUHAMMAD ZIA UL QASIM	1100	857	555	400	50	64.9943	3.3203E+12	BS (Chemistry)
6718	HUZAIFA IFTIKHAR AHMAD KHAN	IJAZ AHMAD KHAN	1100	962	555	384	45	64.9932	3.65028E+12	BS (Chemistry)
6719	TANIA	MAQBOOL AHMAD	1100	925	555	410	44	64.9895	3.31037E+12	BS (Chemistry)
6720	AMNA NOOR	MUHAMMAD AHSAN	1100	863	555	419	47	64.985	3.3103E+12	BS (Chemistry)
6721	MUHAMMAD UMAR FAROOQ	FAROOQ AHMAD	1100	960	570	380	47	64.9818	3.41037E+12	BS (Chemistry)
6722	HUMAIRA ATTARIA	FAIZ UR RASOOL	1100	889	555	428	44	64.9806	3.3103E+12	BS (Chemistry)
6723	MUHAMMAD ABDULLAH	GHULAM JEELANI	1100	886	555	348	55	64.9744	3.23044E+12	BS (Chemistry)
6724	RIZAULLAH	TAJ MUHAMMAD	1100	867	550	391	50	64.9728	7.12023E+12	BS (Chemistry)
6725	AREEB FATIMA	JAVED IQBAL	1100	849	555	374	54	64.9707	3.31006E+12	BS (Chemistry)
6726	SANAIHA SHAHBAZ	SHAHBAZ MASIH	1100	914	550	360	51	64.9637	3.31031E+12	BS (Chemistry)
6727	MUHAMMAD JUNAID	MUNIR HUSSAIN	1100	919	555	442	40	64.9555	3.66012E+12	BS (Chemistry)
6728	SAIRA BATOOL	SHABBIR HUSSAIN	1100	893	570	361	54	64.9545	3.31057E+12	BS (Chemistry)
6729	ZAINAB	ASIF IQBAL	1100	999	555	335	49	64.9536	3.31029E+12	BS (Chemistry)

6730	BAREERA YASMEEN	MUHAMMAD YASEEN	1100	816	570	378	57	64.9492	3.66013E+12	BS (Chemistry)
6731	HAIDER SALEEM	SALEEM ABBAS	1100	927	555	386	47	64.9467	3.32024E+12	BS (Chemistry)
6732	SUMAIRA IMRAN	MIAN MUHAMMAD IMRAN ASLAM	1100	877	555	389	50	64.9452	3.31044E+12	BS (Chemistry)
6733	ZAINAB WAHEED	HAFIZ ABDUL WAHEED	1100	949	555	360	49	64.9413	3.64019E+12	BS (Chemistry)
6734	MUHAMMAD ABDULLAH	AMJAD JAVED	1100	890	520	379	47	64.9381	3.31018E+12	BS (Chemistry)
6735	TAYYAB ALI	LIAQAT ALI	1100	887	555	369	52	64.9368	3.53017E+12	BS (Chemistry)
6736	FAKHAR IMAM	MUNTAZAR MAHDI KHAN	1100	917	555	376	49	64.9334	3.31001E+12	BS (Chemistry)
6737	IMAN ALVI	IRSHAD-UL-HAQ	1100	892	555	396	48	64.9327	3.66036E+12	BS (Chemistry)
6738	MUHAMMAD AQIB	MUHAMMAD ASHFAQ	1100	1006	555	405	39	64.9283	3.66037E+12	BS (Chemistry)
6739	MUHAMMAD RAMZAN BADAR	MUHAMMAD BADAR MUNIR	1100	957	555	363	48	64.9216	3.11015E+12	BS (Chemistry)
6740	MARYAM SHAHEEN	SHABBIR HUSSAIN SHAHEEN	1100	865	555	365	54	64.9206	3.5503E+12	BS (Chemistry)
6741	SADIA MUSTAFA	GHULAM MUSTAFA	1100	819	555	366	57	64.9202	3.3102E+12	BS (Chemistry)
6742	MARYAM MALIK KHALID	KHALID MEHMOOD	1100	985	555	408	40	64.9177	3.84048E+12	BS (Chemistry)
6743	BAKHTAWAR SHEHZADI	IFTIKHAR HUSSAIN	1100	721	555	408	58	64.9177	3.31026E+12	BS (Chemistry)
6744	ANEEZA TARIQ	TARIQ JAVAID	1100	807	555	335	62	64.9172	3.43019E+12	BS (Chemistry)
6745	SAWERA MALIK	MUHAMMAD NAVEED	1100	958	555	392	44	64.9165	3.66013E+12	BS (Chemistry)
6746	MUHAMMAD AMIR SOHAIL	ARIF ALI	1100	895	570	377	49	64.9038	3.22024E+12	BS (Chemistry)
6747	MUHAMMAD MUZAMMIL	MUHAMMAD NASEER QAMAR	1100	971	555	363	47	64.9034	3.3304E+12	BS (Chemistry)
6748	AMINA BATOOL RAHMANY	MUHAMMAD SHAFIQUE	1100	902	555	346	54	64.9027	3.54044E+12	BS (Chemistry)
6749	EMAN MAZHAR	MUHAMMAD MAZHAR JAVED	1100	856	555	347	57	64.9023	3.3304E+12	BS (Chemistry)
6750	WAJEEHA FATIMA	KHALIL-UR-REHMAN AZIZ	1100	933	570	400	46	64.8981	3.31003E+12	BS (Chemistry)
6751	AMNA TARIQ	TARIQ BASHIR	1100	880	555	431	44	64.8973	3.31006E+12	BS (Chemistry)
6752	SYEDA HAREEM FATIMA	ABID HUSSAIN SHAH	1100	987	555	377	44	64.8966	3.31049E+12	BS (Chemistry)
6753	ABDUL QAYYAM	ADNAN RASHID	1100	968	570	397	44	64.8947	3.31028E+12	BS (Chemistry)
6754	USMAN HAIDER	MEHMOOD KHAN	1100	931	555	420	42	64.8936	3.34031E+12	BS (Chemistry)
6755	DIYA AKHTAR	MUHAMMAD AKHTAR	1100	841	555	443	45	64.8823	3.31029E+12	BS (Chemistry)
6756	AYESHA SHOKAT	SHOKAT ALI	1100	862	555	373	53	64.8713	3.64017E+12	BS (Chemistry)
6757	AHMED BURHAN AAMER	AAMER LATIF	1100	866	570	434	46	64.8603	3.31027E+12	BS (Chemistry)
6758	TAYYABA MUBEEN	MUHAMMAD KHALID	1100	911	555	348	53	64.8563	3.65012E+12	BS (Chemistry)
6759	JAVERIA ZAHID	MUHAMMAD ZAHID	1100	867	555	385	51	64.8563	3.31022E+12	BS (Chemistry)
6760	EMAN FATIMA	AHMAD ISHAQ	1100	886	555	405	47	64.8555	3.31034E+12	BS (Chemistry)
6761	ALISHA RAMAY	YASEEN RAMAY	1100	816	555	418	50	64.8491	3.66013E+12	BS (Chemistry)
6762	HIRA NOOR	ZAHID BASHIR	1100	771	570	445	51	64.8484	3.5503E+12	BS (Chemistry)

6763	IRAM MUSTAFA	MUHAMMAD MUSTAFA	1100	964	555	395	43	64.8423	3.31007E+12	BS (Chemistry)
6764	SUNAINA NASIR	NASIR MEHMOOD	1100	853	570	425	48	64.832	3.31007E+12	BS (Chemistry)
6765	RUTABA ALI	MUHAMMAD ALI	1100	944	555	427	40	64.8266	7.15016E+12	BS (Chemistry)
6766	ALLAH YAR	ASHRAF KHAN	1100	896	570	357	54	64.8259	3.31069E+12	BS (Chemistry)
6767	SANABIL GULL	SANAWER KHAN	1100	909	555	415	44	64.8233	3.3103E+12	BS (Chemistry)
6768	SEHAR UN NISA	SALAMAT HUSSAIN	1100	992	520	398	37	64.816	3.3304E+12	BS (Chemistry)
6769	ZEESHAN MUSTAFA	GHULAM MUSTAFA	1100	898	555	413	45	64.8152	3.22021E+12	BS (Chemistry)
6770	ANAYAH FATIMAH	MUHAMMAD ABDULLAH	1100	875	570	398	50	64.811	6.11019E+12	BS (Chemistry)
6771	ABDUL MATEEN	MUHAMMAD ANWAAR	1100	956	570	470	35	64.8095	3.33036E+12	BS (Chemistry)
6772	ESHA ISHFAQ	MUHAMMAD ISHFAQ	1100	904	555	395	47	64.8059	3.31003E+12	BS (Chemistry)
6773	MUHAMMAD FAIZAN RAZA	SARFRAZ ALI	1100	925	555	414	43	64.8057	3.31024E+12	BS (Chemistry)
6774	MUHAMMAD AHMAD	SAEED IQBAL	1100	919	555	417	43	64.8041	3.31012E+12	BS (Chemistry)
6775	MANAHIL GHAFFAR	ABDUL GHAFFAR	1100	783	555	419	52	64.8031	3.31052E+12	BS (Chemistry)
6776	ZAINAB BUTT	GOHAR MAQSOOD BUTT	1100	861	555	350	56	64.8007	3.31028E+12	BS (Chemistry)
6777	ABDUL REHMAN	MUHAMMAD AKRAM	1100	891	570	359	54	64.7947	3.8102E+12	BS (Chemistry)
6778	FATIMA ANWAAR	MUHAMMAD ANWAAR AFZAL	1100	779	555	369	59	64.7914	3.43025E+12	BS (Chemistry)
6779	TAYYABA IMTIAZ	IMTIAZ AHMAD	1100	918	555	395	46	64.7878	3.3302E+12	BS (Chemistry)
6780	RABIA MAHMOOD	MAHMOOD UL HASSAN	1100	904	555	402	46	64.7842	3.33011E+12	BS (Chemistry)
6781	MUSFIRA GHULAM MUHAMMAD	GHULAM MUHAMMAD	1100	869	555	390	50	64.7811	3.33016E+12	BS (Chemistry)
6782	MUHAMMAD ABDULLAH	NAEEM IQBAL	1100	966	520	375	42	64.7801	3.3304E+12	BS (Chemistry)
6783	MUHAMMAD FASEEH ULLAH	MUHAMMAD ASLAM	1100	974	555	448	35	64.7798	3.32028E+12	BS (Chemistry)
6784	CHUHDARY MUHAMMAD HUSNAIN	ASIF MEHMOOD	1100	950	555	386	45	64.774	3.51028E+12	BS (Chemistry)
6785	EMAN FATIMA	SARFRAZ KHAN	1100	886	555	433	43	64.769	3.32051E+12	BS (Chemistry)
6786	MUHAMMAD TAHA ASHFAQ	FATHER	1100	914	570	430	43	64.7589	3.31005E+12	BS (Chemistry)
6787	ABDUL RAHMAN GULZAR	GULZAR AHMAD MALIK	1100	857	555	403	49	64.7565	3.53034E+12	BS (Chemistry)
6788	IRAM SIDDIQUE	MUHAMMAD SIDDIQUE	1100	966	555	385	44	64.7563	3.31048E+12	BS (Chemistry)
6789	MUSKAN ZAHRA	SHAHID IQBAL	1100	963	555	342	50	64.7501	3.3103E+12	BS (Chemistry)
6790	AIMAN	MUHAMMAD ARIF	1100	936	555	400	44	64.7489	3.31029E+12	BS (Chemistry)
6791	AYESHA HABIB	HABIB UR REHMAN	1100	824	555	412	50	64.743	3.31008E+12	BS (Chemistry)
6792	MUHAMMAD HAMMAD AHMAD	QAMAR-UZ-ZAMAN	1100	955	570	340	52	64.7402	3.31029E+12	BS (Chemistry)
6793	ALI AKBAR	MUHAMMAD KHALIQ	1100	897	555	338	55	64.7339	3.31049E+12	BS (Chemistry)
6794	SAIRA ASIF	M.ASIF	1100	931	555	343	52	64.7314	3.31031E+12	BS (Chemistry)
6795	MUSKAN MANSAB	MANSAB ALI	1100	781	555	389	56	64.727	3.31002E+12	BS (Chemistry)

6796	ALI RAZA	MUHAMMAD YASEEN	1100	997	555	428	36	64.726	3.31042E+12	BS (Chemistry)
6797	MINAHIL NADEEM	MUHAMMAD NADEEM ZAHEER	1100	905	555	356	52	64.725	3.31028E+12	BS (Chemistry)
6798	AYESHA N OOR	M. SHABBIR	1100	878	555	377	51	64.7239	3.31026E+12	BS (Chemistry)
6799	AMMAD AHMAD WARRAICH	MUHAMMAD KHALIQ	1100	886	570	436	44	64.711	3.33018E+12	BS (Chemistry)
6800	KIRAN ISHFAQ	MUHAMMAD ISHFAQ	1100	919	555	356	51	64.7068	3.31029E+12	BS (Chemistry)
6801	MISHAAM MASIH	AKRAM RAZA	1100	848	555	340	58	64.7057	3.31059E+12	BS (Chemistry)
6802	NOOR FATIMA	MEHMOOD ALI	1100	837	555	412	49	64.6976	3.31004E+12	BS (Chemistry)
6803	MUHAMMAD AWAIS SHARIF	MUHAMMAD SHARIF ZIA	1100	915	555	380	48	64.695	3.32039E+12	BS (Chemistry)
6804	EMAN FATIMA	MUHAMMAD ABDUL KAREEM	1100	1046	555	410	35	64.6895	3.31044E+12	BS (Chemistry)
6805	MAHAM ZAHID	MUHAMMAD ZAHID	1100	887	555	394	48	64.6882	3.31044E+12	BS (Chemistry)
6806	AHTSHAM UL HAQ	ABDUL HAQ	1100	923	555	435	40	64.6862	3.64019E+12	BS (Chemistry)
6807	ARFA TEHREEM	MUHAMMAD AKRAM HASHMI	1100	896	555	345	54	64.685	3.54045E+12	BS (Chemistry)
6808	AYESHA IFTIKHAR	IFTIKHAR HUSSAIN	1100	911	555	367	50	64.6833	3.34011E+12	BS (Chemistry)
6809	MUHAMMAD AHSAN JAVAID	JAVAID IQBAL	1100	941	555	411	42	64.6798	3.55011E+12	BS (Chemistry)
6810	AMNA	ABDUL HAMEED	1100	950	555	399	43	64.6767	3.31015E+12	BS (Chemistry)
6811	MUHAMMAD SABIR HUSSAIN	MUHAMMAD HASHIM	1100	1001	555	425	36	64.673	3.23034E+12	BS (Chemistry)
6812	MAHAM	MUHAMMAD SHAFIQ	1100	884	555	373	51	64.6713	3.31026E+12	BS (Chemistry)
6813	NOOR FATIMA	SAJJAD HUSSAIN	1100	935	555	362	49	64.6676	3.5501E+12	BS (Chemistry)
6814	ESHAAL ALI	MUHAMMAD ALI SAQIB	1100	953	555	375	46	64.6612	3.66034E+12	BS (Chemistry)
6815	USWA FATIMA	ZAHOOR AHMAD	1100	882	570	437	44	64.6545	3.31001E+12	BS (Chemistry)
6816	MARYAM IJAZ	IJAZ AHMAD	1100	961	555	393	43	64.6523	3.31029E+12	BS (Chemistry)
6817	SIDRA TUL MUNTAHA SHAFQAT	SHAFQAT RASOOL	1100	848	555	339	58	64.6516	3.54029E+12	BS (Chemistry)
6818	FATIMA AQIB	AKHTAR AQIB	1100	939	570	415	43	64.6512	4.2202E+12	BS (Chemistry)
6819	MOMINA	MUHAMMAD SAEED	1100	953	555	397	43	64.6504	3.31004E+12	BS (Chemistry)
6820	MARIA TABBASUM	ABDUL JABBAR	1100	1011	505	247	56	64.646	3.31067E+12	BS (Chemistry)
6821	MUHAMMAD HAROON RASHID	FAISAL RASHID	1100	1047	550	339	44	64.6454	4.24019E+12	BS (Chemistry)
6822	MUHAMMAD HAMZA JAVAID	MUHAMMAD JAVAID	1100	950	555	391	44	64.6442	3.3304E+12	BS (Chemistry)
6823	ABDUL HASEEB DILBAR	RANA MUHAMMAD DILBAR	1100	884	555	365	52	64.6388	3.84039E+12	BS (Chemistry)
6824	KHAZINA MAQSOOD	MUHAMMAD MAQSOOD AHMAD	1100	898	570	436	43	64.6383	3.31033E+12	BS (Chemistry)
6825	SABA FAIZ RASOOL	FAIZ RASOOL	1100	900	555	379	49	64.632	3.53022E+12	BS (Chemistry)
6826	MUHAMMAD AHMAD	MUHAMMAD SARWAR	1100	917	555	326	55	64.6307	3.31011E+12	BS (Chemistry)
6827	ANEEZA IQBAL	M IQBAL	1100	765	550	333	64	64.6272	3.31008E+12	BS (Chemistry)
6828	AJMAL KHAN	GUL BARAN	1100	880	505	428	38	64.6257	5.63022E+12	BS (Chemistry)

6829	MARYAM ZAHEER	ZAHEER YOUNIS	1100	956	555	395	43	64.6241	3.31052E+12	BS (Chemistry)
6830	ATIKA MANZOOR	MANZOOR AHMAD	1100	824	570	436	48	64.6201	3.66012E+12	BS (Chemistry)
6831	NISHA	UMAR HAYAT	1100	811	555	394	53	64.6155	3.5501E+12	BS (Chemistry)
6832	SAFEERULLAH	BASHARAT ALI	1100	889	555	436	42	64.6131	3.4101E+12	BS (Chemistry)
6833	HAFFSA	MUHAMMAD JAVED ASIF MUGHAL	1100	838	555	432	46	64.6059	3.31021E+12	BS (Chemistry)
6834	ARBAZ SATTAR	ABDUL SATTAR	1100	989	555	341	48	64.6051	3.31061E+12	BS (Chemistry)
6835	SHIZA MUREED	MUREED HUSSAIN	1100	869	555	431	44	64.5973	3.31036E+12	BS (Chemistry)
6836	KHIZRA NAZ	SAEED AHMAD	1100	954	555	388	44	64.5912	3.4101E+12	BS (Chemistry)
6837	AMNA WAHAB	ABDUL WAHAB	1100	986	555	431	36	64.5882	3.31048E+12	BS (Chemistry)
6838	MUZAMMAL HUSSAIN DANISH	ABDUL SATTAR	1100	865	570	414	48	64.5804	3.31049E+12	BS (Chemistry)
6839	KUMAIL HAIDER	SAJJAD HAIDER	1100	885	555	393	48	64.5796	3.31007E+12	BS (Chemistry)
6840	AHSAN MEHMOOD	KHALID MEHMOOD	1100	927	555	394	45	64.5791	3.31036E+12	BS (Chemistry)
6841	MARYAM NAZAR	NAZAR HUSSAIN	1100	814	555	377	55	64.5784	3.21035E+12	BS (Chemistry)
6842	ZAKIA WAJID	MUHAMMAD ABDUL WAJID	1100	965	570	362	48	64.5708	3.33032E+12	BS (Chemistry)
6843	SYEDA LAIBA GILLANI	SYED DILSHAD HUSSAIN	1100	849	555	374	53	64.5707	3.53025E+12	BS (Chemistry)
6844	MAIDA AMIN	MUHAMMAD AMIN GHULAM	1100	838	570	443	46	64.5703	3.31027E+12	BS (Chemistry)
6845	SALEHA	MUDASSAR SIDDIQUE	1100	814	555	399	52	64.5676	3.31029E+12	BS (Chemistry)
6846	RIZWAN ALI	NASIR MEHMOOD	1100	994	570	362	46	64.5617	3.3104E+12	BS (Chemistry)
6847	IQRA NAVEED	MUHAMMAD NAVEED	1100	874	555	376	51	64.5607	3.11047E+12	BS (Chemistry)
6848	FIZA NOOR	M.MUDASSAR ALI KARIM	1100	761	555	433	51	64.5599	3.31003E+12	BS (Chemistry)
6849	SHARMEEN KHAN	SOHAIL SAEED KHAN	1100	909	550	377	48	64.5545	3.31022E+12	BS (Chemistry)
6850	FIZA JAVED	MUHAMMAD JAVED	1100	915	555	407	44	64.5545	3.31066E+12	BS (Chemistry)
6851	MUHAMMAD NOMAN	MUHAMMAD USMAN	1100	891	505	415	39	64.5535	5.44021E+12	BS (Chemistry)
6852	ATIKA ISRAR	SYED ISRAR HUSSAIN SHAH	1100	886	555	429	43	64.5528	3.31055E+12	BS (Chemistry)
6853	MUSFIRA MARYAM	MUHAMMAD AZEEM	1100	838	555	394	51	64.5518	3.33016E+12	BS (Chemistry)
6854	HADIQA ZIAB	AURANG ZAIB	1100	784	555	399	54	64.5494	3.66013E+12	BS (Chemistry)
6855	HALEEMA BIBI	MUHAMMAD AMEER	1100	953	555	358	48	64.5423	3.64011E+12	BS (Chemistry)
6856	KAINAT	NISAR AHMAD	1100	863	555	359	54	64.5418	3.31028E+12	BS (Chemistry)
6857	LUBINA ASHFAQ	ASHFAQ AHMED	1100	975	555	406	40	64.5368	3.65029E+12	BS (Chemistry)
6858	URWA IMRAN	IMRAN MEHMOOD	1100	925	555	372	48	64.5354	3.43028E+12	BS (Chemistry)
6859	MUHAMMAD SAMEER KHALID	MUHAMMAD KHALID HAMEED	1100	768	555	355	61	64.5347	3.31036E+12	BS (Chemistry)
6860	NAFIA UMAR	UMAR DRAZ	1100	943	555	422	40	64.529	3.32022E+12	BS (Chemistry)
6861	IQRA	FAZAL KAREEM	1100	939	570	405	44	64.5249	3.31024E+12	BS (Chemistry)

6862	MUHAMMAD NAVEED	MUHAMMAD JAVED	1100	890	555	419	44	64.5213	3.34031E+12	BS (Chemistry)
6863	TAIBA	GHULAM RASOOL	1100	889	555	375	50	64.5158	3.33031E+12	BS (Chemistry)
6864	MAHNOOR MUNIR	MUNIR AHMAD	1100	841	555	377	53	64.5148	3.31014E+12	BS (Chemistry)
6865	FARHAN ALI	AKBAR ALI	1100	754	555	406	55	64.5095	3.5503E+12	BS (Chemistry)
6866	ZIKWAN AHMED	MUHAMMAD ASIM	1100	943	520	395	40	64.5067	3.46019E+12	BS (Chemistry)
6867	YASIR IQBAL	MUHAMMAD IQBAL TAHIR	1100	910	555	379	48	64.5047	3.22022E+12	BS (Chemistry)
6868	FIZAH MAQBOOL	MAQBOOL AHMAD	1100	885	570	364	53	64.4943	3.33014E+12	BS (Chemistry)
6869	WAQAS ALI KHAN	MUHAMMAD KHAN	1100	901	570	386	49	64.4885	3.31032E+12	BS (Chemistry)
6870	MUHAMMAD ABDUL RAFAY	MUHAMMAD SAKHI BABAR	1100	915	570	409	45	64.4808	3.3304E+12	BS (Chemistry)
6871	MEHDI NAWAZ	MUHAMMAD NAWAZ	1100	984	555	393	41	64.4796	3.3402E+12	BS (Chemistry)
6872	JEHANZAIB RAZA	MUHAMMAD ARSHAD	1100	913	555	377	48	64.4784	4.54034E+12	BS (Chemistry)
6873	NUMERA HAMEED	ABDUL HAMEED	1100	844	555	360	55	64.4777	3.31038E+12	BS (Chemistry)
6874	UMAR FAROOQ	SHOUKAT ALI HAYAT	1100	1006	555	404	38	64.4742	3.31046E+12	BS (Chemistry)
6875	ALISHBA SHAHID	SHAHID MAHMOOD	1100	861	570	376	53	64.4713	3.33037E+12	BS (Chemistry)
6876	FAHAD MUJAHID	MALIK MUJAHID HASSAN KHOKHAR	1100	909	570	389	48	64.4646	3.84033E+12	BS (Chemistry)
6877	MUHAMMAD SUFYAN SHAKEEL	SHAKEEL AHMAD	1100	973	570	409	41	64.4627	3.31053E+12	BS (Chemistry)
6878	MUHAMMAD FAIZAN ALI	MUHAMMAD AMEER	1100	717	555	409	57	64.4626	3.31026E+12	BS (Chemistry)
6879	SARAH ARSHAD	ARSHAD MASIH	1100	996	505	338	43	64.4428	3.33038E+12	BS (Chemistry)
6880	SAIRA SATTAR	ABDUL SATTAR	1100	919	570	391	47	64.4425	3.32023E+12	BS (Chemistry)
6881	AMNA	AMJAD ALI	1100	958	555	398	42	64.4408	3.31029E+12	BS (Chemistry)
6882	MUHAMMAD NOMAN	MUHAMMAD SHAFIQUE	1100	984	570	418	39	64.4364	3.31069E+12	BS (Chemistry)
6883	MUHAMMAD AMIR MALIK	MUHAMMAD ASHRAF	1100	912	555	384	47	64.4295	3.42028E+12	BS (Chemistry)
6884	AREESHA GULL	ABID JAVEED	1100	713	555	366	63	64.4293	3.31029E+12	BS (Chemistry)
6885	MUHAMMAD SANWAL	SARDAR MUHAMMAD	1100	906	570	367	51	64.4249	3.3104E+12	BS (Chemistry)
6886	ABDUL HANNAN	ZULFIQAR	1100	947	555	381	45	64.4219	3.52028E+12	BS (Chemistry)
6887	MUHAMMAD AWAIS RAZA	GHULAM MUSTAFA	1100	813	555	382	54	64.4213	3.31012E+12	BS (Chemistry)
6888	JAZMA SEHAR	JAVED IQBAL	1100	765	555	347	62	64.4204	3.31008E+12	BS (Chemistry)
6889	MEHMOOD AHMED MASROOR	MUHAMMAD ASHFAQDATE OF BIRTH	1100	939	570	365	49	64.4196	3.31028E+12	BS (Chemistry)
6890	AMNA TAHIR	TAHIR MAHMOOD	1100	888	555	344	54	64.4128	3.54031E+12	BS (Chemistry)
6891	MARYAM	SYED ARIF HUSSAIN	1100	895	555	370	50	64.4091	3.42022E+12	BS (Chemistry)
6892	MUHAMMAD SHAMOON	MUHAMMAD RAMZAN	1100	860	555	358	54	64.4059	3.11016E+12	BS (Chemistry)
6893	AYAZ AHMAD	RIAZ AHMAD	1100	859	555	373	52	64.3895	3.13037E+12	BS (Chemistry)
6894	AROOJ FATIMA	JAHANGIR BADAR	1100	812	555	404	51	64.3833	3.65018E+12	BS (Chemistry)

6895	ARSLAN AKHTAR	PERVAIZ AKHTAR	1100	861	555	431	44	64.3791	3.34031E+12	BS (Chemistry)
6896	IRHA MUSHTAQ	MUHAMMAD ZEESHAN	1100	939	555	362	48	64.3767	3.31027E+12	BS (Chemistry)
6897	MUHAMMAD HASNAIN QADRI	MAQBOOL AHMAD	1100	949	570	435	39	64.3765	3.31023E+12	BS (Chemistry)
6898	UM-E-HABIBA	SHAHZAD ANWAR	1100	834	555	400	50	64.3671	3.31026E+12	BS (Chemistry)
6899	RABIA ZAFAR	MUHAMMAD ZAFAR IQBAL	1100	913	555	360	50	64.3595	3.66019E+12	BS (Chemistry)
6900	FATIMA AKHTAR	MUHAMMAD AKHTAR AWAN	1100	859	555	365	53	64.357	3.66035E+12	BS (Chemistry)
6901	MUHAMMAD ALI AREEB	SHOUKAT ALI MUJAHID	1100	922	555	385	46	64.3563	3.53026E+12	BS (Chemistry)
6902	MINAHIL NOOR	MUHAMMAD ZAHID	1100	864	570	395	50	64.3531	3.31028E+12	BS (Chemistry)
6903	JUANID RIAZ	RIAZ AHMED	1100	905	555	386	47	64.3467	3.31063E+12	BS (Chemistry)
6904	KINZA TABASSUM	GHULAM MURTAZA TABASSUM	1100	859	570	405	49	64.3431	3.66014E+12	BS (Chemistry)
6905	SONIA HABIB	HABIB NAWAZ	1100	768	555	344	62	64.3401	3.31028E+12	BS (Chemistry)
6906	MALEEHA LODHI	WAJAHAT AHMAD KHAN LODHI	1100	817	555	334	60	64.3359	3.31029E+12	BS (Chemistry)
6907	ABDUR RAFAY	SHEHZAD MUHAMMAD JAHANGIR	1100	1056	555	302	48	64.3243	3.31022E+12	BS (Chemistry)
6908	NALAIN ABBAS	GHULAM RAZA	1100	956	555	382	44	64.3213	3.32022E+12	BS (Chemistry)
6909	BISMA NAFEES	SAJID NAFEES	1100	816	555	349	58	64.3194	3.31032E+12	BS (Chemistry)
6910	RAYYAN OBAID	OBAID UR REHMAN	1100	869	555	374	51	64.3162	3.31007E+12	BS (Chemistry)
6911	AYESHA MUSHTAQ	MUHAMMAD MUSHTAQ	1100	946	550	420	39	64.3091	4.24015E+12	BS (Chemistry)
6912	RIKZA SYED	SYED ZULQARNAIN ALI SHAH	1100	816	555	334	60	64.3086	3.5503E+12	BS (Chemistry)
6913	MUHAMMAD UMAIR	MUNIR AHMAD	1100	1001	555	285	54	64.3054	3.54048E+12	BS (Chemistry)
6914	SYEDA ANAM TAHIR	SYED TAHIR HUSSAIN	1100	985	555	367	44	64.3014	3.13042E+12	BS (Chemistry)
6915	ABDUL WAHAB KHAN	SANOBAR KHAN	1100	841	555	373	53	64.2986	3.41018E+12	BS (Chemistry)
6916	MUHAMMAD ABDULLAH	MUHAMMAD IRFAN UL HAQ	1100	919	570	373	49	64.2952	3.3103E+12	BS (Chemistry)
6917	FAIQA JUNAID	MUHAMMAD JUNAID	1100	802	555	363	57	64.2943	3.31025E+12	BS (Chemistry)
6918	MUHAMMAD ASIM NAWAZ	MUHAMMAD NAWAZ KHAN	1100	945	555	409	41	64.2808	3.31043E+12	BS (Chemistry)
6919	ZABOOR FATIMA	MUHAMMAD YASIR UL HAQ	1100	984	555	367	44	64.2742	3.31026E+12	BS (Chemistry)
6920	RAMEEN FATIMA	EJAZ AHMED KHAN	1100	974	555	372	44	64.2717	3.3203E+12	BS (Chemistry)
6921	ZAIN SHAKIL	SHAKIL AHMAD	1100	790	555	413	51	64.2698	3.33041E+12	BS (Chemistry)
6922	DANISH ALI	ZAHID HUSSAIN	1100	980	570	394	42	64.2641	3.23034E+12	BS (Chemistry)
6923	TALHA SALEEM	MUHAMMAD SALEEM	1100	886	555	283	62	64.2609	3.5404E+12	BS (Chemistry)
6924	LAIBA MUQADAS	SAFDAR HUSSAIN	1100	964	555	436	36	64.2585	3.66031E+12	BS (Chemistry)
6925	SIDRA TOHEED ANWAR	MUHAMMAD TOHEED ANWAR	1100	805	555	420	49	64.2572	3.31058E+12	BS (Chemistry)
6926	MUHAMMAD JAWAD LIAQAT	LIAQAT ALI	1100	991	520	361	41	64.2542	3.11011E+12	BS (Chemistry)
6927	AMNA ATIQ	MUHAMMAD ATIQ	1100	855	555	365	53	64.2479	3.5202E+12	BS (Chemistry)

6928	NABEEL GILL	SHAHBAZ QAMAR GILL	1100	887	555	371	50	64.245	3.65011E+12	BS (Chemistry)
6929	ABDUL AZEEM	ABDUL MAJID	1100	969	555	448	34	64.2435	3.61032E+12	BS (Chemistry)
6930	MUHAMMAD IQBAL	WARIS	1100	758	555	362	60	64.2403	3.31023E+12	BS (Chemistry)
6931	MUHAMMAD DAOD	MUHAMMAD YOUNAS	1100	997	555	382	41	64.2395	3.53017E+12	BS (Chemistry)
6932	MUHAMMAD SUBHAN	ASHFAQ AHMAD	1100	847	570	394	51	64.2368	3.31009E+12	BS (Chemistry)
6933	SAFWAN AHMAD	IRSHAD ALI	1100	902	550	360	50	64.2364	3.65012E+12	BS (Chemistry)
6934	FATIMA NOOR	MUHAMMAD NASEEM SHAHID	1100	860	555	377	51	64.2329	3.3103E+12	BS (Chemistry)
6935	MUHAMMAD TAHA HASSAN	MUHAMMAD SHAHID	1100	905	555	406	44	64.2277	3.33013E+12	BS (Chemistry)
6936	ADEEL ABBAS	MUHAMMAD MUNIR	1100	911	505	380	42	64.2198	3.3106E+12	BS (Chemistry)
6937	ZAINAB MUDASSAR	MUDASSAR BASHIR	1100	1001	555	350	45	64.2189	3.43026E+12	BS (Chemistry)
6938	ESHAL TALAT	TALAT MAHBOOB	1100	851	555	396	49	64.2145	3.31025E+12	BS (Chemistry)
6939	FAIQA IJAZ	MUHAMMAD IJAZ	1100	887	555	289	61	64.2125	3.31027E+12	BS (Chemistry)
6940	ANILA KOUSAR	MUHAMMAD ANWAR	1100	843	555	363	54	64.2125	3.31047E+12	BS (Chemistry)
6941	MUHAMMAD ABDULLAH	MUHAMMAD SHAHBAZ	1100	795	555	387	54	64.2007	3.31E+12	BS (Chemistry)
6942	INAM AFZAAL	MUHAMMAD AFZAAL	1100	778	500	343	56	64.1982	3.31028E+12	BS (Chemistry)
6943	AYESHA IKRAM	IKRAM UR REHMAN	1100	856	570	381	52	64.1981	6.1101E+12	BS (Chemistry)
6944	HADIA GHAFFAR	ABDUL GHAFFAR	1100	888	570	372	51	64.1971	3.31038E+12	BS (Chemistry)
6945	AIMAN TARIQ	TARIQ JAVEED	1100	819	555	434	46	64.1959	3.31023E+12	BS (Chemistry)
6946	MEERAB AFZAL	MUHAMMAD AFZAL	1100	765	555	439	49	64.1933	3.41035E+12	BS (Chemistry)
6947	RAWAIDAH NADEEM	NADEEM IQBAL	1100	883	555	335	55	64.1899	3.53036E+12	BS (Chemistry)
6948	WASIQ USMAN	LIAQAT ALI NAZ	1100	930	555	400	43	64.1852	3.84018E+12	BS (Chemistry)
6949	MUHAMMAD DANISH ASGHAR	MAUHAMMAD ASGHAR	1100	840	555	401	49	64.1848	3.31029E+12	BS (Chemistry)
6950	ABDUL HANNAN	HAROON RASHEED	1100	830	570	417	49	64.1838	3.31028E+12	BS (Chemistry)
6951	SMILE SARFRAZ	MUHAMMAD SARFRAZ	1100	757	570	432	52	64.1823	3.33033E+12	BS (Chemistry)
6952	SHEERAZ AHMAD	NASIR ALI	1100	916	555	407	43	64.1818	3.31026E+12	BS (Chemistry)
6953	NOOR UL HUDA KHAN	NASRULLAH KHAN NASIR	1100	898	520	369	46	64.1794	3.33034E+12	BS (Chemistry)
6954	FATIMA IMRAN	MUHAMMAD IMRAN	1100	823	555	402	50	64.1752	3.11028E+12	BS (Chemistry)
6955	SAMMAR ABBAS	MUHAMMAD NASIR ALI	1100	881	570	474	38	64.1747	3.32026E+12	BS (Chemistry)
6956	IMAN NASIR	NASIR ALI	1100	773	555	368	58	64.1737	3.65019E+12	BS (Chemistry)
6957	SAMIA NAZ	GULAM MURTAZA	1100	928	570	404	44	64.1723	3.3104E+12	BS (Chemistry)
6958	ALISHA TAHIR	MUHAMMAD TAHIR	1100	876	555	427	43	64.172	3.66013E+12	BS (Chemistry)
6959	AYESHA MANZOOR	MANZOOR AHMED	1100	807	555	336	60	64.1713	3.5403E+12	BS (Chemistry)
6960	HAMID RAZA	MUHAMMAD IJAZ	1100	942	555	364	47	64.1666	3.6102E+12	BS (Chemistry)

6961	MARIAM AKRAM	MUHAMMAD AKRAM	1100	808	555	365	56	64.1661	3.33034E+12	BS (Chemistry)
6962	MUHAMMAD ABDULLAH	IFTIKHAR AHMAD	1100	871	555	385	49	64.1653	3.31056E+12	BS (Chemistry)
6963	KANZ-UL-IMAN	MUHAMMAD SHABBIR	1100	911	555	387	46	64.1644	3.31032E+12	BS (Chemistry)
6964	SAIM	MUHAMMAD NAEEM	1100	784	555	377	56	64.1602	3.31028E+12	BS (Chemistry)
6965	ABDULLAH KHALID	MUHAMMAD KHALID	1100	838	570	382	53	64.1598	3.11024E+12	BS (Chemistry)
6966	MEHROZ AHMAD KHAN	IMTIAZ AHMAD	1100	912	555	416	42	64.1592	3.54043E+12	BS (Chemistry)
6967	KHURSHID ZAINAB CHAUDHARY	RANA SHAHID IQBAL	1100	892	555	389	47	64.1543	3.34011E+12	BS (Chemistry)
6968	HAMZA NOOR	ABDUL NOOR	1100	940	570	367	48	64.1522	3.31049E+12	BS (Chemistry)
6969	MUHAMMAD USMAN ABRAR	MUHAMMAD ABRAR HUSSAIN	1100	868	555	401	47	64.1484	3.31005E+12	BS (Chemistry)
6970	TAYYAB SHAMAS	LIAQAT ALI	1100	995	570	384	42	64.1469	3.41022E+12	BS (Chemistry)
6971	EMAN FATIMA	ABDUL NABI AYUB	1100	871	570	395	49	64.144	3.31057E+12	BS (Chemistry)
6972	NOOR FATIMA	JAVED IQBAL	1100	798	555	414	50	64.142	3.31026E+12	BS (Chemistry)
6973	KASHAF	TARIQ AHMAD	1100	912	555	386	46	64.1376	3.41014E+12	BS (Chemistry)
6974	MUHAMMAD ZAYAN KHALID	MUHAMMAD KHALID NADEEM	1100	875	570	370	52	64.1373	3.6502E+12	BS (Chemistry)
6975	MUHAMMAD HAMZA	LIAQUAT ALI SAJID TAHRI	1100	837	555	409	48	64.1354	3.31042E+12	BS (Chemistry)
6976	MUHAMMAD KASHIF MUNEEER	MUHAMMAD MUNEEER	1100	901	555	310	57	64.1295	3.61049E+12	BS (Chemistry)
6977	MUHAMMAD DAWOOD ANWAR	ANWAR UL HAQ	1100	916	555	406	43	64.1277	3.13019E+12	BS (Chemistry)
6978	AYESHA NOREEN	M ARSHAD	1100	805	555	351	58	64.1275	3.3103E+12	BS (Chemistry)
6979	KHADIJA	MUHAMMAD ABDULLAH	1100	850	550	450	41	64.1273	3.31027E+12	BS (Chemistry)
6980	HAROON UR RASHID	NOOR BADSHAH	1100	965	600	492	33	64.1182	2.17016E+12	BS (Chemistry)
6981	AYESHA BATOOL	MUHAMMAD QASIM	1100	896	555	401	45	64.1121	3.31052E+12	BS (Chemistry)
6982	MUHAMMAD HAMMAD HAIDER	SAJJAD HAIDER	1100	796	555	407	51	64.1091	3.31005E+12	BS (Chemistry)
6983	REHAN ALI	LIAQAT ALI	1100	921	555	440	38	64.102	3.31043E+12	BS (Chemistry)
6984	USMAN KHALIQ	ABDUL KHALIQ	1100	739	555	443	50	64.1004	3.31038E+12	BS (Chemistry)
6985	ZAIN UL ABIDEEN	IMTIAZ AHMAD	1100	962	570	385	44	64.0996	3.54048E+12	BS (Chemistry)
6986	ABDUL REHMAN	MUHAMMAD NADEEM	1100	893	570	413	45	64.0913	3.31054E+12	BS (Chemistry)
6987	LAIBA NADEEM ABBAS	NADEEM ABBAS	1100	938	555	372	46	64.0899	3.5503E+12	BS (Chemistry)
6988	ALI HUSSNAIN	NAZIR AHMAD	1100	853	555	326	58	64.0852	3.5302E+12	BS (Chemistry)
6989	MUHAMMAD HUZAIFA	TANVEER ALAM	1100	937	555	439	37	64.0842	3.13031E+12	BS (Chemistry)
6990	MUHAMMAD ABDULLAH	MUHAMMAD RIAZ	1100	905	570	399	46	64.0818	3.55011E+12	BS (Chemistry)
6991	BISMA REHMAN	NAZAR HUSSAIN	1100	898	555	355	51	64.0801	3.22033E+12	BS (Chemistry)
6992	ZAINAB	AKHTAR HUSSAIN	1100	836	555	401	49	64.0757	3.54042E+12	BS (Chemistry)
6993	KAINAT NAFEES	MUHAMMAD NAFEES	1100	799	555	390	53	64.072	3.84061E+12	BS (Chemistry)

6994	SARA ZAHID	MUHAMMAD ZAHID	1100	963	555	359	46	64.069	3.31031E+12	BS (Chemistry)
6995	ALI IRTSAM	TOFIQUE UL HASSAN	1100	754	570	363	61	64.0689	3.66016E+12	BS (Chemistry)
6996	TANZEEL ABBAS	MUHAMMAD ABBAS GHOURI	1100	783	555	398	53	64.068	3.31066E+12	BS (Chemistry)
6997	AIZA AYOUB	MUHAMMAD AYOUB	1100	903	555	404	44	64.0651	3.31057E+12	BS (Chemistry)
6998	MUHAMMAD ABDULLAH	AHMAD MUKHTAR	1100	859	555	367	52	64.0651	3.31035E+12	BS (Chemistry)
6999	TEHREEM FATIMA	MUSHARAF AHMED	1100	947	555	367	46	64.0651	3.84032E+12	BS (Chemistry)
7000	HAIQA NISAR	NISAR ULLAH SHAHID	1100	901	555	331	54	64.0646	3.11048E+12	BS (Chemistry)
7001	EMAN TARIQ	TARIQ MEHMOOD	1100	889	555	374	49	64.0617	3.31025E+12	BS (Chemistry)
7002	HADIA AHMAD	AHMAD ALI	1100	732	555	357	62	64.0609	4.25012E+12	BS (Chemistry)
7003	ALIAHAD	REHANALI	1100	891	555	432	41	64.0514	3.31025E+12	BS (Chemistry)
7004	UME HABIBA	MEHBOOB ELAHI	1100	767	555	376	57	64.0425	3.34011E+12	BS (Chemistry)
7005	NAEEM IQBAL	MUHAMMAD IQBAL FAIQ	1100	912	570	387	47	64.0411	3.32025E+12	BS (Chemistry)
7006	ABDUL REHMAN ARIF	ARIF NADEEM	1100	815	570	460	44	64.0378	3.31005E+12	BS (Chemistry)
7007	MAHNOOR FATIMA	MUHAMMAD ALI SHAHZAD	1100	833	555	409	48	64.0263	3.31029E+12	BS (Chemistry)
7008	NEHDIYA NOOR	TARIQ JAVED	1100	869	555	339	55	64.0243	3.31027E+12	BS (Chemistry)
7009	KASHF NOOR	IFTIKHAR AHMAD	1100	844	555	396	49	64.0236	3.31026E+12	BS (Chemistry)
7010	MUHAMMAD SUFYAN	MUHAMMAD AZAM	1100	896	555	377	48	64.0148	3.31003E+12	BS (Chemistry)
7011	ZAINAB NOOR	ABDUL SATTAR	1100	867	555	362	52	64.0131	3.31021E+12	BS (Chemistry)
7012	ABDUL HASSAM	MUHAMMAD ASLAM	1100	886	555	382	48	64.0122	3.53019E+12	BS (Chemistry)
7013	EESHA EJAZ	EJAZ AHMAD	1100	904	555	358	50	64.0059	3.31005E+12	BS (Chemistry)
7014	AMNA ASIF	MUHAMMAD ASIF	1100	879	555	378	49	64.0051	3.31028E+12	BS (Chemistry)
7015	MINAHIL	MUHAMMAD ASLAM KHAN	1100	850	555	400	48	64.0034	3.31028E+12	BS (Chemistry)
7016	AIZA FAIZ	FAIZ-UL-HASSAN GILL	1100	947	555	388	43	64.0003	3.34011E+12	BS (Chemistry)
7017	AYESHA TASAWAR	TASAWAR HUSSAIN	1100	889	555	358	51	63.9969	3.43016E+12	BS (Chemistry)
7018	ALIZHA MUJAHID	MUJAHID	1100	835	555	437	44	63.9943	3.31065E+12	BS (Chemistry)
7019	SONIA RIAZ	RIAZ UL HAQ	1100	867	570	394	49	63.9823	3.31052E+12	BS (Chemistry)
7020	MUHAMMAD HASSAN SAJJAD	SAJJAD AHMAD	1100	887	570	376	50	63.9804	3.31024E+12	BS (Chemistry)
7021	SAHIL NOUMAN	FAZAL ELAHI	1100	842	555	337	57	63.9798	3.54042E+12	BS (Chemistry)
7022	YUSRA ZAINAB	MUHAMMAD ABUZAR GHAFFARI	1100	850	555	355	54	63.971	3.31063E+12	BS (Chemistry)
7023	BURHAN HASSAN	MUHAMMAD ASLAM	1100	903	570	375	49	63.9641	3.31025E+12	BS (Chemistry)
7024	IMTASAL FATIMA	MUHAMMAD SHAFIQUE SPAL	1100	852	550	380	50	63.9637	3.31001E+12	BS (Chemistry)
7025	MUHAMMAD EHTISHAM	MIAN MUHAMMAD SARWAR	1100	982	555	377	42	63.9602	3.5202E+12	BS (Chemistry)
7026	MARIA	KHURSHID AHMAD	1100	823	555	435	45	63.959	3.31037E+12	BS (Chemistry)

7027	MUHAMMAD RAMZAN	MUHAMMAD RIAZ	1100	1006	570	329	48	63.9522	3.65013E+12	BS (Chemistry)
7028	MUHAMMAD AUN RAZA	ASGHAR ALI	1100	1022	555	438	31	63.9484	3.32026E+12	BS (Chemistry)
7029	IRFAN YASEEN	RAI JAFAR ALI	1100	893	555	429	41	63.9437	3.5501E+12	BS (Chemistry)
7030	MUHAMMAD HUSNAIN RAZA	MUHAMMAD BOOTA	1100	799	555	358	57	63.9423	3.31004E+12	BS (Chemistry)
7031	MUHAMMAD ZUBAIR	ABDUL RAUF	1100	943	555	374	45	63.9344	3.31036E+12	BS (Chemistry)
7032	MARYAM BIBI	KHURSHIED ALI	1100	747	555	421	52	63.9295	3.43016E+12	BS (Chemistry)
7033	MUHAMMAD MOEEZ KHALID	KHALID MEHMOOD RANDHAWA	1100	764	555	368	58	63.9283	3.3103E+12	BS (Chemistry)
7034	MUHAMMAD AHMAD	MUHAMMAD ANWAR	1100	885	570	452	40	63.9259	3.33018E+12	BS (Chemistry)
7035	HAFIZ MUHAMMAD ZAIN UI ABIDEEN	MUHAMMAD ISHFAQ	1100	793	570	358	56	63.922	3.1102E+12	BS (Chemistry)
7036	ALIZA HASSAN	SHAUKAT ALI KHAN	1100	866	555	346	54	63.9209	3.31065E+12	BS (Chemistry)
7037	AENA EMAN	MUHAMMAD YASIN BHATTI	1100	895	505	389	41	63.918	3.66013E+12	BS (Chemistry)
7038	FATIMA KOUSAR	AKBAR ALI	1100	796	555	359	57	63.9145	3.31048E+12	BS (Chemistry)
7039	MUHAMMAD TAYYAB AMJAD	MUHAMMAD AMJAD	1100	924	555	361	48	63.9135	3.31023E+12	BS (Chemistry)
7040	HASSAL SHAHZAD	SHAHZAD BASHIR	1100	851	555	420	45	63.9118	3.31049E+12	BS (Chemistry)
7041	FATIMA NAEEM	NAEEM ARSHAD	1100	935	555	422	39	63.9108	3.31026E+12	BS (Chemistry)
7042	ZAINAB NOOR	TANVEER ALI	1100	910	555	331	53	63.9101	3.5502E+12	BS (Chemistry)
7043	ASHIR NADEEM KHAN	NADEEM AHMAD	1100	971	555	315	51	63.9088	3.64028E+12	BS (Chemistry)
7044	MUHAMMAD AHTISHAM YOUSAF	MUHAMMAD YOUSAF	1100	1011	555	354	43	63.9078	3.31049E+12	BS (Chemistry)
7045	NOOR FATIMA	NOOR FATIMA	1100	894	555	413	43	63.9061	3.66015E+12	BS (Chemistry)
7046	KHADIJA	MAQBOOL AHMAD	1100	871	555	395	47	63.9059	3.33018E+12	BS (Chemistry)
7047	ABDULLAH KHAN TAREEN	FIAZ MUHAMMAD KHAN	1100	796	555	344	59	63.9037	3.54027E+12	BS (Chemistry)
7048	JUNAID KHAN	SHAHZAD KHAN	1100	880	600	454	43	63.9	2.17035E+12	BS (Chemistry)
7049	MAHAM ARSHAD	MUHAMMAD ARSHAD ALI	1100	885	555	373	49	63.8986	3.31008E+12	BS (Chemistry)
7050	AYTUL REHMAN	ABDUL REHMAN	1100	904	555	430	40	63.8977	3.33041E+12	BS (Chemistry)
7051	MUHAMMAD AWAIS AKBAR	GHULAM AKBAR	1100	718	555	435	52	63.8953	3.32028E+12	BS (Chemistry)
7052	SANIA ALI	ALI HUSSAIN	1100	1000	555	411	36	63.8889	3.64027E+12	BS (Chemistry)
7053	MUHAMMAD ZAIN CHOUDHARY	ABID HUSSAIN	1100	923	555	435	38	63.8862	3.66012E+12	BS (Chemistry)
7054	USWA JABRAN	JABRAN MAQBOOL	1100	729	555	444	50	63.8818	3.31026E+12	BS (Chemistry)
7055	AMNA	IJAZ AHMAD	1100	800	570	404	52	63.8814	3.66038E+12	BS (Chemistry)
7056	EMAN FATIMA	IMRAN ISLAM	1100	809	555	337	59	63.8798	3.31018E+12	BS (Chemistry)
7057	USMAN SHAHID	SHAHID MAJID	1100	913	570	429	41	63.8789	3.31023E+12	BS (Chemistry)
7058	SADIA	ZAHD	1100	975	505	291	50	63.878	3.31035E+12	BS (Chemistry)
7059	MAHA ZAFAR	ZAFAR IQBAL	1100	796	555	373	55	63.8713	3.33016E+12	BS (Chemistry)

7060	HAFSA FATIMA	SAADAT NAZEER	1100	857	555	320	58	63.87	3.52029E+12	BS (Chemistry)
7061	NOOR UL HUDDA	RANA SHAKEEL AHMAD	1100	878	555	413	44	63.8698	3.52011E+12	BS (Chemistry)
7062	SAMIA SAEED	MALIK SAEED AHAMAD	1100	868	555	344	54	63.8673	3.53029E+12	BS (Chemistry)
7063	MUHAMMAD ARRAYAN RASHEED	KHALID NAEEM	1100	854	570	406	48	63.8593	3.31004E+12	BS (Chemistry)
7064	MUZAMIL ALI	GHULAM ALI	1100	847	555	384	50	63.8568	3.5403E+12	BS (Chemistry)
7065	AKASH BABAR	BABAR IQBAL	1100	749	555	278	71	63.8543	3.31024E+12	BS (Chemistry)
7066	HADIA HAMEED	ABDUL HAMEED	1100	1046	505	305	43	63.8461	3.5502E+12	BS (Chemistry)
7067	KOHPROSH	MEHER GUL	1100	785	550	492	39	63.8455	5.5203E+12	BS (Chemistry)
7068	KINZA ISHFAQ	MUHAMMAD ISHFAQ	1100	839	555	373	52	63.844	3.31056E+12	BS (Chemistry)
7069	KAINAT AKBAR	MUHAMMAD AKBAR	1100	849	555	353	54	63.8356	3.53038E+12	BS (Chemistry)
7070	MERAB FATIMA	ZAHID MAQSOOD	1100	896	555	344	52	63.831	3.13035E+12	BS (Chemistry)
7071	TAHREEM FATIMA KHALID	KHALID MEHMOOD	1100	915	555	290	58	63.8302	3.31022E+12	BS (Chemistry)
7072	FAKEHA JAVED	M JAVED IQBAL	1100	831	555	421	46	63.8204	3.31055E+12	BS (Chemistry)
7073	ITRAT ZAHRA	SYED JAAFAR ALI NAKVI	1100	737	555	387	57	63.8189	3.53025E+12	BS (Chemistry)
7074	RANA MUHAMMAD SHAMAS UR REHMAN KHAN	MUHAMMAD ABDULLAH ABID	1100	777	555	389	54	63.8179	3.3101E+12	BS (Chemistry)
7075	HIJAB SALEEM	MUHAMMAD SALEEM	1100	817	555	376	53	63.8061	3.31056E+12	BS (Chemistry)
7076	LAIBA AKRAM	MUHAMMAD AKRAM	1100	866	555	366	51	63.802	3.31028E+12	BS (Chemistry)
7077	SHAHROZ AKRAM	MUHAMMAD AKRAM	1100	952	555	367	45	63.8014	3.61039E+12	BS (Chemistry)
7078	ANZAL FATIMA	SAJJAD AHMAD	1100	877	555	390	47	63.7993	3.11017E+12	BS (Chemistry)
7079	MUHAMMAD WAQAS	MUHAMMAD BASHIR AHMAD	1100	915	570	396	45	63.7966	3.32022E+12	BS (Chemistry)
7080	EMAN MAQSOOD	MAQSOOD AHMAD	1100	879	570	407	46	63.7938	3.31047E+12	BS (Chemistry)
7081	ZAIN ALI ABBAS BHATTI	ZULFIQAR ALI	1100	881	555	336	54	63.7895	3.41046E+12	BS (Chemistry)
7082	KASHAF MURTAZA	GHULAM MURTAZA BAIG	1100	891	570	431	42	63.7842	3.33016E+12	BS (Chemistry)
7083	ZAINAB IMRAN	IMRAN ISLAM	1100	952	555	374	44	63.7798	3.3101E+12	BS (Chemistry)
7084	SAHAR FATIMA	TARIQ MEHMOOD	1100	961	555	362	45	63.7767	3.33032E+12	BS (Chemistry)
7085	RAFIA FATIMA	SHAHID RAMZAN	1100	867	555	365	51	63.7752	3.31006E+12	BS (Chemistry)
7086	EMAN KHALIL	MUHAMMAD KHALIL AKHTAR	1100	1004	555	355	43	63.771	3.51035E+12	BS (Chemistry)
7087	MUHAMMAD YAAR	ALLAH YAR	1100	916	555	355	49	63.771	3.31041E+12	BS (Chemistry)
7088	ZAHRA RIZWAN	RIZWAN HAFEEZ	1100	942	555	438	36	63.7666	3.66035E+12	BS (Chemistry)
7089	MARYAM IFTIKHAR	IFTIKHAR AHMAD	1100	825	555	386	51	63.7649	3.65025E+12	BS (Chemistry)
7090	IKARMA SHAHID	MUHAMMAD SHAHID	1100	830	505	275	59	63.7612	3.31045E+12	BS (Chemistry)
7091	IQRA SHAHBAZ	MUHAMMAD SHAHBAZ	1100	862	600	397	51	63.7591	3.3103E+12	BS (Chemistry)
7092	HOOR FATIMA	M ASHFAQ	1100	973	555	363	44	63.758	3.31007E+12	BS (Chemistry)

7093	ALI RAZA	MUHAMMAD ABBAS	1100	823	555	298	63	63.7536	3.51012E+12	BS (Chemistry)
7094	HURAB ZAHRA	MAZHAR HUSSAIN	1100	681	555	414	57	63.7511	3.31006E+12	BS (Chemistry)
7095	HABIBA QAYYUM	FAZAL UR REHMAN	1100	818	555	367	54	63.7469	3.66019E+12	BS (Chemistry)
7096	MUHAMMAD AZAM NAEEM	NAEEM AKHTAR	1100	860	555	368	51	63.7464	3.5302E+12	BS (Chemistry)
7097	MUHAMMAD ALI ABAS	MUHAMMAD YASIN JAVED	1100	848	555	374	51	63.7435	3.64016E+12	BS (Chemistry)
7098	ZARTASHA AKHTAR	AKHTAR ALI	1100	836	555	380	51	63.7405	3.31022E+12	BS (Chemistry)
7099	ZEESHAN AHMAD SHERANI	IFTIKHAR AHMAD	1100	811	555	511	35	63.7398	2.23019E+12	BS (Chemistry)
7100	AMAMA RAUF	ABDUL RAUF	1100	743	555	449	48	63.7339	3.31024E+12	BS (Chemistry)
7101	MUHAMMAD UMAR	MUSHTAQ AHMAD	1100	942	570	434	38	63.733	3.5405E+12	BS (Chemistry)
7102	SOHAIB HASSAN KHAN	HAMAYOIN	1100	892	600	460	41	63.7273	1.62029E+12	BS (Chemistry)
7103	UMAR FARAZ	GHULAM SARWAR	1100	946	570	371	46	63.7263	3.3402E+12	BS (Chemistry)
7104	MOAEEZA MUSTAFA	GHULAM MUSTAFA	1100	892	555	381	47	63.7219	3.31024E+12	BS (Chemistry)
7105	MUHAMMAD MUSA	AMER SHAFI	1100	911	555	364	48	63.7212	3.31006E+12	BS (Chemistry)
7106	SHAHIDA NASIR	MUHAMMAD NASIR	1100	884	555	422	42	63.7199	3.34031E+12	BS (Chemistry)
7107	BEEAH FATIMA	MUHAMMAD SIDDIQUE	1100	870	555	392	47	63.7165	3.31043E+12	BS (Chemistry)
7108	ZAIN ALI ZULFIQAR	ZULFIQAR ALI	1100	924	570	329	53	63.7158	3.54011E+12	BS (Chemistry)
7109	FATIMA AHMED	MUHAMMAD AHMED SABAH	1100	995	555	351	44	63.7094	3.66013E+12	BS (Chemistry)
7110	MUHAMMAD ABDULLAH	MUHAMMAD AZIZ	1100	922	555	373	46	63.7077	3.11058E+12	BS (Chemistry)
7111	HAMMAD ALI SHAHZAD	SHAHZAD QAISAR	1100	874	555	375	49	63.7067	3.64027E+12	BS (Chemistry)
7112	FATIMA SIKANDAR	SIKANDAR HAYAT	1100	857	570	447	42	63.699	3.3202E+12	BS (Chemistry)
7113	AREEQA	ABDUL QADEER	1100	965	555	388	41	63.6912	3.4102E+12	BS (Chemistry)
7114	SYED MUHAMMAD TAHA HAIDER	SYED MUHAMMAD ASIM SUNNY	1100	871	555	391	47	63.6896	3.32029E+12	BS (Chemistry)
7115	NOOR EMAN FATIMA	MUKHTAR AHMAD SHAH	1100	804	555	373	54	63.6895	3.6602E+12	BS (Chemistry)
7116	MUHAMMAD USMAN	MUHAMMAD HUSSAIN	1100	817	555	359	55	63.6872	3.31034E+12	BS (Chemistry)
7117	LAIBA NAVEED	NAVEED	1100	843	570	393	50	63.6751	3.33035E+12	BS (Chemistry)
7118	MUHAMMAD RAFAY	ZAHOOR AHMAD	1100	956	505	404	34	63.6727	3.32018E+12	BS (Chemistry)
7119	ARBAB ASIF	ASIF JAVID	1100	810	555	414	48	63.6693	3.3101E+12	BS (Chemistry)
7120	MUHAMMAD ZUBAIR ALI	SHAUKAT ALI	1100	833	570	436	45	63.6656	3.61042E+12	BS (Chemistry)
7121	HADIA	MUHAMMAD ARSHAD	1100	868	555	355	52	63.6619	3.31007E+12	BS (Chemistry)
7122	RIDA ASAD	MUHAMMAD ASAD LATIF	1100	724	570	424	54	63.6613	3.33023E+12	BS (Chemistry)
7123	MUHAMMAD UMER	MUHAMMAD FAREED	1100	814	555	286	65	63.6595	3.64026E+12	BS (Chemistry)
7124	SYEDA NOOR FATIMA	SYED TASADUQ HUSSAIN SHAH	1100	848	555	365	52	63.657	3.33033E+12	BS (Chemistry)
7125	AMNA NOOR	MUHAMMAD JAFAR ALI	1100	846	555	366	52	63.6565	3.31008E+12	BS (Chemistry)

7126	NOOR FATIMA ZAHID	ZAHID NAWAZ	1100	926	555	333	51	63.6545	3.5503E+12	BS (Chemistry)
7127	MUBASHAR ALI	MUNIR AHMAD	1100	1089	505	282	43	63.6525	3.66014E+12	BS (Chemistry)
7128	DUA BABAR	BABAR MAHMOOD	1100	843	555	397	48	63.6504	3.31021E+12	BS (Chemistry)
7129	HAMZA AWAIS	MUHAMMAD SAEED	1100	908	555	379	46	63.6501	3.13027E+12	BS (Chemistry)
7130	MUHAMMAD ASAD ULLAH	IFTIKHAR HUSSAIN	1100	902	555	382	46	63.6486	3.31002E+12	BS (Chemistry)
7131	MARYAM	M.SARWAR	1100	972	555	391	40	63.6442	3.31034E+12	BS (Chemistry)
7132	EMAN FATIMA	NADEEM ABBAS	1100	767	555	450	46	63.6425	3.3106E+12	BS (Chemistry)
7133	SHAHNILA GEORGE	GEORGE MASIH	1100	906	555	402	43	63.6388	3.31059E+12	BS (Chemistry)
7134	ALI NAWAZ	ALI NASIR	1100	901	570	423	42	63.6359	3.32026E+12	BS (Chemistry)
7135	MUZAMMIL WAHEED	ABDUL WAHEED	1100	960	570	438	36	63.6344	3.61037E+12	BS (Chemistry)
7136	MUHAMMAD TAHIR	SHABIR AHMED	1100	723	505	416	48	63.6311	5.31023E+12	BS (Chemistry)
7137	TAYYABA ZULFIQAR	ZULFIQAR ALI	1100	872	555	382	48	63.6304	3.31012E+12	BS (Chemistry)
7138	HADIA RIAZ	RIAZ HUSSAIN	1100	801	555	366	55	63.6293	3.31003E+12	BS (Chemistry)
7139	AWAIS AKHTAR	RIAZ AHMAD	1100	861	570	375	51	63.6186	3.53039E+12	BS (Chemistry)
7140	KAINAT	ALI RAZA	1100	889	555	425	41	63.6185	3.31029E+12	BS (Chemistry)
7141	MOUEED AHMED NASIR	NASIR MAHMOOD	1100	682	555	374	62	63.6162	3.31023E+12	BS (Chemistry)
7142	MUHAMMAD SOHAIB	FAYAZ RIAZ	1100	908	570	343	52	63.6162	3.31025E+12	BS (Chemistry)
7143	GHULAM SHABBIR	ABDUL RAZZAQ	1100	903	555	403	43	63.6111	3.32026E+12	BS (Chemistry)
7144	MARYAM BIBI	LIAQAT ALI KHAN	1100	901	555	441	38	63.6105	3.32028E+12	BS (Chemistry)
7145	ZAINAB BABAR	BABAR HUSSAIN	1100	851	555	370	51	63.6091	3.33019E+12	BS (Chemistry)
7146	EMAN FATIMA	SAFDAR JAVEED	1100	869	555	405	45	63.5919	3.33022E+12	BS (Chemistry)
7147	SHAWAIZ ALI	GHULAM SARWAR	1100	846	555	387	49	63.5916	3.11025E+12	BS (Chemistry)
7148	AAMINAH SAJJAD	MUHAMMAD SAJJAD	1100	865	555	370	50	63.5909	3.31023E+12	BS (Chemistry)
7149	ASMA ZAFAR	MUHAMMAD ZAFAR	1100	861	555	372	50	63.5899	3.21033E+12	BS (Chemistry)
7150	AMNA ZUBAIR	MUHAMMAD ZUBAIR	1100	859	555	373	50	63.5895	3.5503E+12	BS (Chemistry)
7151	IMMAMA TAHIR	TAHIR IQBAL	1100	895	555	340	52	63.5875	3.66018E+12	BS (Chemistry)
7152	MUHAMMAD HASHIR ALI	NASIR ABBAS	1100	875	555	387	47	63.5825	3.32028E+12	BS (Chemistry)
7153	HASEEB AKRAM	MUHAMMAD AKRAM	1100	872	570	399	47	63.5818	3.33039E+12	BS (Chemistry)
7154	MUHAMMAD ZEESHAN	NAEEM ILYAS	1100	797	570	415	50	63.5785	3.31031E+12	BS (Chemistry)
7155	REEBA RAMZAN	MUHAMMAD RAMZAN	1100	941	555	324	51	63.5771	3.31058E+12	BS (Chemistry)
7156	MUHAMMAD HAMID ALI	NASIR MEHMOOD	1100	906	555	423	40	63.574	3.3302E+12	BS (Chemistry)
7157	MINAHEL RAMZAN	MUHAMMAD RAMZAN	1100	751	555	368	58	63.5737	3.31005E+12	BS (Chemistry)
7158	MUAHAMMAD MUBEEN	MUHAMMAD SHARIF	1100	976	555	358	44	63.5696	3.3304E+12	BS (Chemistry)

7159	NASREEN SHEHZADI	BASHIR AHMAD	1100	817	555	379	52	63.5683	3.31065E+12	BS (Chemistry)
7160	ZAIN ARSHAD	ARSHAD ALI	1100	829	570	421	47	63.567	3.23039E+12	BS (Chemistry)
7161	MUHAMMAD HANZLAH	TASSWAR HUSSAIN	1100	855	555	382	49	63.5668	3.34011E+12	BS (Chemistry)
7162	ZUHA FATIMA	MUHAMMAD AMJAD	1100	801	570	443	46	63.5613	3.31035E+12	BS (Chemistry)
7163	MUHAMMAD UMER SALEEM	MUHAMMAD SALEEM	1100	945	555	403	40	63.5565	3.66038E+12	BS (Chemistry)
7164	ZARRISH	NAJMI SAHIB	1100	918	555	350	49	63.5553	3.31042E+12	BS (Chemistry)
7165	USWA IMTISAL	MUHAMMAD ASGHAR RAFIQ	1100	706	600	414	59	63.5545	3.31047E+12	BS (Chemistry)
7166	MUHAMMAD ZUBAIR	ALI AHMED	1100	952	555	392	41	63.5528	3.31023E+12	BS (Chemistry)
7167	FARHAN RAZA	MUHAMMAD LATIF	1100	880	555	406	44	63.5459	3.33025E+12	BS (Chemistry)
7168	NAVEERA NOOR	MUHAMMAD IQBAL	1100	746	555	333	63	63.5455	3.6601E+12	BS (Chemistry)
7169	ZARMEENAZHAR	AZHARIJAZAHMED	1100	894	550	366	48	63.5454	3.31003E+12	BS (Chemistry)
7170	MUHAMMAD SAMEER TAHIR	TAHIR BASHIR	1100	807	555	391	51	63.5442	3.31039E+12	BS (Chemistry)
7171	AYYAZ MEHMOOD KHAN	TARIQ MEHMOOD KHAN	1100	974	570	391	41	63.5425	3.65024E+12	BS (Chemistry)
7172	MUHAMMAD SAQLAIN	MAZHAR IQBAL	1100	951	575	368	46	63.5364	3.32023E+12	BS (Chemistry)
7173	ALEESHA EMAN	MUHAMMAD IMRAN	1100	752	555	389	55	63.5361	3.31026E+12	BS (Chemistry)
7174	FAZAL AMIN	SADEEQ SHAH	1100	926	555	464	33	63.5356	2.12036E+12	BS (Chemistry)
7175	TAHIRA FAROOQ	MUHAMMAD FAROOQ FRAZ	1100	815	555	335	58	63.5354	3.31055E+12	BS (Chemistry)
7176	FIZA SHAHBAZ	MUHAMMAD SHAHBAZ	1100	820	555	436	44	63.5312	3.3302E+12	BS (Chemistry)
7177	MUHAMMAD MANAN QASIM	GHULAM QASIM	1100	901	555	358	49	63.5241	3.22032E+12	BS (Chemistry)
7178	MUHAMMAD BILAL	MANZOOR HUSSAIN	1100	962	555	416	37	63.5229	3.31002E+12	BS (Chemistry)
7179	ALISHWA HAMMAD	HAMMAD	1100	867	555	412	44	63.5158	3.31025E+12	BS (Chemistry)
7180	KASHAF ARIF	ARIF HUSSAIN	1100	752	555	359	59	63.5145	3.5404E+12	BS (Chemistry)
7181	MUHAMMAD AHSAN	IJAZ HUSSAIN	1100	746	555	436	49	63.5131	3.31058E+12	BS (Chemistry)
7182	AMINA KHALID	KHALID HUSSAIN	1100	747	555	391	55	63.5078	3.43014E+11	BS (Chemistry)
7183	MUHAMMAD USMAN ALTAF	ALTAF HUSSAIN	1100	884	555	418	42	63.5037	3.33021E+12	BS (Chemistry)
7184	KHIZAR IQBAL	MUHAMMAD IQBAL	1100	983	555	368	42	63.501	3.66035E+12	BS (Chemistry)
7185	MUHAMMAD HAMAD	MUNIR AHMED	1100	688	555	354	64	63.4987	3.12012E+12	BS (Chemistry)
7186	AHMAD TARIQ	TARIQ MAHMOOD JAVED	1100	797	555	410	49	63.4986	3.31013E+12	BS (Chemistry)
7187	TIRZA SHAFIQUE	SHAFIQUE MASIH	1100	872	570	405	46	63.4976	3.31051E+12	BS (Chemistry)
7188	ARREJ FATIMA	ZAFAR ULLAH	1100	833	555	362	53	63.4858	3.32023E+12	BS (Chemistry)
7189	MUHAMMAD JAHANZAIB	BASIT HUSSAIN	1100	919	570	388	45	63.4847	4.23012E+12	BS (Chemistry)
7190	ZAIGHAM ALI	SHOUKAT ALI	1100	718	555	420	53	63.4845	3.31063E+12	BS (Chemistry)
7191	MINAHIL FATIMA	NASEER AHMED	1100	865	550	394	46	63.4818	3.5502E+12	BS (Chemistry)

7192	HADIA SHAFIQ	MUHAMMAD SHAFIQ WARIS	1100	1036	550	301	47	63.4727	3.31028E+12	BS (Chemistry)
7193	MINAHAL NADEEM	MUHAMMAD NADEEM	1100	884	555	410	43	63.4713	3.31033E+12	BS (Chemistry)
7194	MISHAL ASIF	ASIF MEHMOOD	1100	874	555	341	53	63.4688	3.31007E+12	BS (Chemistry)
7195	NABEEHA ZAFAR	MUHAMMAD ZAFAR IQBAL	1100	945	505	345	43	63.4677	3.31033E+12	BS (Chemistry)
7196	BAREERA ASGHAR	MUHAMMAD ASGHAR	1100	916	570	389	45	63.4555	3.65018E+12	BS (Chemistry)
7197	MUHAMMAD HUZAIFA QAISAR	QAISAR MEHMOOD	1100	899	520	349	47	63.4528	3.31023E+12	BS (Chemistry)
7198	TAYYABA	MUHAMMAD ASHFAQ	1100	873	555	356	51	63.4523	3.31028E+12	BS (Chemistry)
7199	AMINA ALI	ALI AHMAD	1100	946	555	393	41	63.4432	3.3101E+12	BS (Chemistry)
7200	FIZA YASEEN	MUHAMMAD YASEEN	1100	838	555	403	47	63.4383	3.66016E+12	BS (Chemistry)
7201	TUBA MAQSOOD	MAQSOOD AHMAD	1100	853	555	388	48	63.4366	3.1206E+12	BS (Chemistry)
7202	LAIBA WAHEED	ABDUL WAHEED	1100	928	570	390	44	63.4354	3.31026E+12	BS (Chemistry)
7203	ABU ZAR	MUHAMMAD SARFRAZ	1100	885	555	320	55	63.4337	3.61048E+12	BS (Chemistry)
7204	M.HAMMAD ZAHID	ZAHID MAJEED	1100	902	555	378	46	63.4324	3.66013E+12	BS (Chemistry)
7205	MOMINA SAEED	SAEED AHMAD	1100	856	555	416	44	63.432	3.31007E+12	BS (Chemistry)
7206	MARYAM	SHAHBAZ AHMAD	1100	867	555	366	50	63.4293	3.31002E+12	BS (Chemistry)
7207	MUHAMMAD MUZZAMIL SALEEM	MUHAMMAD SALEEM	1100	840	555	350	54	63.428	3.31021E+12	BS (Chemistry)
7208	MUHAMMAD MUTAHIR	RASHID IQBAL	1100	958	570	397	41	63.422	3.5502E+12	BS (Chemistry)
7209	MUHAMMAD HAMMAD	MUHAMMAD SALEEM	1100	896	555	329	53	63.4202	3.64022E+12	BS (Chemistry)
7210	SARDAR MUHAMMAD	FAZAL MUHAMMAD	1100	904	505	437	32	63.4149	5.63014E+12	BS (Chemistry)
7211	ALISHA SALEEM	MUHAMMAD SALEEM	1100	870	555	379	48	63.4138	3.53027E+12	BS (Chemistry)
7212	ABIHA ISHTIAQ	ISHTIAQ AHMAD	1100	842	555	430	43	63.4068	3.81012E+12	BS (Chemistry)
7213	SYED OUSAF ALI BUKHARI	SYED ZULFIQAR ALI BUKHARI	1100	898	570	367	49	63.4067	4.22011E+12	BS (Chemistry)
7214	FAHAD RAMZAN	MUHAMMED RAMZAN	1100	808	570	406	50	63.4048	3.31006E+12	BS (Chemistry)
7215	MUHAMMAD ABDULLAH HASHMI	ABDUL MAJEED	1100	963	555	391	40	63.3987	3.53019E+12	BS (Chemistry)
7216	EMAN FATIMA	RAJA AURANG ZAIB KHAN	1100	846	555	413	45	63.397	3.61037E+12	BS (Chemistry)
7217	SHAMIAMA HANEEF	MUHAMMAD HANEEF	1100	788	555	309	63	63.3936	3.31003E+12	BS (Chemistry)
7218	SADIA	SHEIKH MUHAMMAD YAQOOB	1100	1009	570	408	36	63.3919	3.43017E+12	BS (Chemistry)
7219	MINAHIL FARYAD	FARYAD HUSSAIN	1100	838	555	439	42	63.3842	3.31003E+12	BS (Chemistry)
7220	BANEEN ZAHRA	SHAFaqAT ALI	1100	874	555	369	49	63.3823	3.31008E+12	BS (Chemistry)
7221	ALIA BIBI	RIAZ AHMAD	1100	719	555	462	47	63.3821	3.11026E+12	BS (Chemistry)
7222	MAAZ	MUHAMMAD ASGHAR BHATTI	1100	872	555	407	44	63.3818	3.11045E+12	BS (Chemistry)
7223	ASMA ASHRAF	MUHAMMAD ASHRAF	1100	954	555	373	43	63.3804	3.66036E+12	BS (Chemistry)
7224	FATIMA	MUHAMMAD IMRAN	1100	795	555	394	51	63.3791	3.31026E+12	BS (Chemistry)

7225	MUHAMMAD AMAAD	MUHAMMAD NADEEM	1100	877	555	360	50	63.3777	3.12031E+12	BS (Chemistry)
7226	MALAIKA	MUHAMMAD MAQSOOD AHMAD	1100	810	555	379	52	63.3774	3.31004E+12	BS (Chemistry)
7227	SVAIRA	TAJ DIN	1100	932	505	309	49	63.3746	3.31023E+12	BS (Chemistry)
7228	SAMREEN AFZAL	MUHAMMAD AFZAL	1100	847	570	370	52	63.3737	3.66012E+12	BS (Chemistry)
7229	MUHAMMAD AWAIS RAFIQ	MUHAMMAD RAFIQ	1100	1012	555	314	47	63.373	3.64011E+12	BS (Chemistry)
7230	FATIMA BATOOL	SYED AZAM ALI SHAH	1100	917	555	384	44	63.3659	3.31028E+12	BS (Chemistry)
7231	NIMRA ZARA	KAFAIT ALI KHAN	1100	771	555	413	50	63.3516	3.84027E+12	BS (Chemistry)
7232	MUBEEN ARSHAD	M. ARSHAD	1100	922	555	396	42	63.3509	3.3105E+12	BS (Chemistry)
7233	EMAN FATIMA	ABRAR HUSSAIN	1100	811	555	341	57	63.3506	3.31026E+12	BS (Chemistry)
7234	KHADIJA NOOR	MUHAMMAD HABIB SHAFI	1100	895	555	380	46	63.3496	3.31023E+12	BS (Chemistry)
7235	MUBASHAR AHMAD	SAJID HASSAN	1100	882	570	397	46	63.3492	3.33036E+12	BS (Chemistry)
7236	ALISHBA NOOR	MUHAMMAD JAVED	1100	847	555	419	44	63.3486	3.31027E+12	BS (Chemistry)
7237	AYESHA IQBAL	JAVED IQBAL	1100	923	575	402	43	63.3466	3.51027E+12	BS (Chemistry)
7238	MEMOONA ISMAIL	MUHAMMAD ISMAIL	1100	819	555	396	49	63.3418	3.53026E+12	BS (Chemistry)
7239	AFEefa SARWAR	MUHAMMAD SARWAR	1100	924	555	343	49	63.3405	3.84033E+12	BS (Chemistry)
7240	SAROSH ANWAR	ANWAR MASIH	1100	958	570	327	50	63.3378	3.31032E+12	BS (Chemistry)
7241	ZAINAB SHABBIR	MUHAMMAD SHABBIR	1100	862	555	315	57	63.3361	3.3303E+12	BS (Chemistry)
7242	RANA MUHAMMAD QAISER	MASOOD SUBHANI	1100	871	555	414	43	63.3329	3.33033E+12	BS (Chemistry)
7243	SYED AHMAD ASRAR	SYED ASRAR HUSSAIN SHAH	1100	899	555	348	50	63.329	3.31056E+12	BS (Chemistry)
7244	JAVERIA ZAKA	ZAKA ULLAH	1100	904	570	423	41	63.3177	3.43019E+12	BS (Chemistry)
7245	FIZA SHAHBAZ	SHAHBAZ MOHSIN	1100	986	555	400	37	63.3125	3.33035E+12	BS (Chemistry)
7246	MUSTANSAR GUL HASSNI	GUL KHAN HASSNI	1100	860	505	442	34	63.3119	5.61013E+12	BS (Chemistry)
7247	AMNA NOOR	IFTIKHAR AHMAD	1100	890	555	404	43	63.3105	3.65012E+12	BS (Chemistry)
7248	USWA IKRAM	IKRAM UL HAQ	1100	939	555	357	46	63.3064	3.33036E+12	BS (Chemistry)
7249	AFRA HASHMI	ABDUL BASIT USMAN HASHMI	1100	801	555	419	47	63.2941	3.3204E+12	BS (Chemistry)
7250	ZAINAB FATIMA	RIAZ AHMAD	1100	834	555	417	45	63.286	3.43012E+12	BS (Chemistry)
7251	FIZA SAJJAD	SAJJAD HUSSAIN	1100	819	555	380	51	63.2769	3.52027E+12	BS (Chemistry)
7252	HAFIZA MUQADDAS FAYYAZ	MUHAMMAD FAYYAZ	1100	855	555	421	43	63.275	3.31007E+12	BS (Chemistry)
7253	MUHAMMAD ABDULLAH ASHRAF	MUHAMMAD ASHRAF	1100	904	555	411	41	63.2707	3.6101E+12	BS (Chemistry)
7254	AMNA YOUSAF	MUHAMMAD YOUSAF	1100	917	555	397	42	63.2686	3.31007E+12	BS (Chemistry)
7255	DUA NAVEED	NAVEED AHMAD	1100	867	555	363	50	63.2671	3.31023E+12	BS (Chemistry)
7256	MUHAMMAD BILAL	MUHAMMAD IQBAL	1100	867	555	437	40	63.2671	3.3203E+12	BS (Chemistry)
7257	ABDUL REHMAN	MUHAMMAD RAMZAN	1100	769	555	405	51	63.2646	3.31008E+12	BS (Chemistry)

7258	AZKA	REHAN MEHMOOD ZIA	1100	797	555	450	43	63.2607	3.31051E+12	BS (Chemistry)
7259	NIMRA SAIF	SAIF ULLAH	1100	858	555	434	41	63.2595	3.3105E+12	BS (Chemistry)
7260	MUHAMMAD USMAN	ABID HUSSAIN	1100	833	555	343	55	63.2587	3.32034E+12	BS (Chemistry)
7261	ASAD ULLAH	ADNAN SARFRAZ	1100	850	555	438	41	63.2575	3.3104E+12	BS (Chemistry)
7262	SABA NOOR	MUHAMMAD BOOTA	1100	951	555	350	46	63.2553	3.31007E+12	BS (Chemistry)
7263	MUHAMMAD ALI	MUHAMMAD SALEEM TAHIR	1100	897	555	392	44	63.2528	3.31028E+12	BS (Chemistry)
7264	AFSHAN AMJAD	MUHAMMAD AMJAD	1100	851	555	393	47	63.2523	3.31007E+12	BS (Chemistry)
7265	HADIA ASIF	ASIF SHAFIQ	1100	730	555	417	52	63.2496	3.31023E+12	BS (Chemistry)
7266	SAFFA SABIR	SABIR ALI	1100	802	555	425	46	63.2457	3.31024E+12	BS (Chemistry)
7267	JAFFAR ISMAIL	MUHAMMAD ISMAIL	1100	883	550	388	45	63.2454	5.23033E+12	BS (Chemistry)
7268	RIMSHA MARYAM	MUHAMMAD AZHAR HAYAT	1100	840	555	354	53	63.2442	3.6402E+12	BS (Chemistry)
7269	SIDRA ASGHAR	ASGHAR ALI BHATTI	1100	939	555	378	43	63.2415	3.5501E+12	BS (Chemistry)
7270	UROOJ FATIMA	LIAQUAT ALI	1100	925	555	237	63	63.2381	3.33038E+12	BS (Chemistry)
7271	AYESHA SARFRAZ	SARFRAZ AHMAD	1100	928	570	424	39	63.2249	3.31022E+12	BS (Chemistry)
7272	MUHAMMAD HARIS	MUHAMMAD SHAFI DOGAR	1100	1002	570	340	45	63.222	3.31006E+12	BS (Chemistry)
7273	MUHAMMAD ABDULLAH	AZHAR IQBAL	1100	942	555	413	38	63.2152	3.64024E+12	BS (Chemistry)
7274	MUQADAS	GHULAM RASOOL	1100	783	555	360	56	63.214	3.51022E+12	BS (Chemistry)
7275	ALISHBA WAQAS	WAQAS NAEEM	1100	846	555	417	44	63.2132	3.31023E+12	BS (Chemistry)
7276	EMAN MURTAZA	MUHAMMAD MURTAZA	1100	728	570	421	53	63.2124	3.31E+12	BS (Chemistry)
7277	SEHRISH	MUHAMMAD SADDIQUE	1100	815	555	351	55	63.2003	3.6601E+12	BS (Chemistry)
7278	HUZAIFA	ISHTIAQ AHMAD	1100	780	555	319	59	63.197	3.31028E+12	BS (Chemistry)
7279	EMAN FATIMA	TAHIR MEHMOOD	1100	866	555	340	53	63.1966	3.31035E+12	BS (Chemistry)
7280	TAYYAB HAFEEZ	ABDUL HAFEEZ	1100	977	570	398	39	63.1929	3.33036E+12	BS (Chemistry)
7281	FATIMA HUSNAIN	ZILL-I-HUSNAIN	1100	862	550	390	46	63.1818	3.54043E+12	BS (Chemistry)
7282	MUHAMMAD AHMAD ALI	AKBAR AALI	1100	890	555	335	52	63.1808	3.31058E+12	BS (Chemistry)
7283	RANA MUHAMMAD QAMMER UR REHMAN KHAN	ABDULLAH ABID	1100	744	555	379	56	63.1774	3.31002E+12	BS (Chemistry)
7284	SHAMEER ANJUM	MUHAMMAD ANJUM NASEEM	1100	990	520	315	45	63.1731	3.66034E+12	BS (Chemistry)
7285	MOAZ SHAHID	SHAHID MAHMOOD	1100	891	555	386	45	63.1649	3.31001E+12	BS (Chemistry)
7286	AYESHA YOUSAF	MUHAMMAD YOUSAF	1100	812	555	448	42	63.1617	3.32028E+12	BS (Chemistry)
7287	MARYAM JAVEED	JAVEED IQBAL	1100	833	555	430	43	63.1614	3.66013E+12	BS (Chemistry)
7288	MUHAMMAD HARIS ZAHID	MUHAMMAD ZAHID IQBAL	1100	1008	520	334	41	63.1601	3.31021E+12	BS (Chemistry)
7289	RIMSHA IRFAN	MUHAMMAD IRFAN	1100	846	555	379	49	63.1592	3.31005E+12	BS (Chemistry)
7290	EMAN FATIMA	GHULAM SHABBIR	1100	897	555	368	47	63.1555	3.43027E+12	BS (Chemistry)

7291	MUHAMMAD OBAID UR REHMAN	WAHEED ULLAH KHAN	1100	948	600	506	30	63.1545	1.1201E+12	BS (Chemistry)
7292	QUSWA ZAHID	ZAHID PERVAIZ	1100	836	555	369	51	63.1459	3.31022E+12	BS (Chemistry)
7293	MUHAMMAD HANZLA MURTAZA	GHULAM MURTAZA	1100	898	555	345	50	63.1395	3.82028E+12	BS (Chemistry)
7294	EHTISHAM RAMZAN	MUHAMMAD RAMZAN	1100	804	555	385	51	63.1381	3.3107E+12	BS (Chemistry)
7295	MUHAMMAD TALHA	MUNIR AHMAD	1100	750	555	375	56	63.1248	3.31045E+12	BS (Chemistry)
7296	AATIKA ANWAR	MUHAMMAD ANWAR	1100	922	555	377	44	63.1239	3.22025E+12	BS (Chemistry)
7297	ANUSHA SHAHID	SHAHID MAHMOOD	1100	801	555	401	49	63.1212	3.31029E+12	BS (Chemistry)
7298	KANEEZ FATIMA	MUHAMMAD ARIF NAEEM	1100	866	555	383	47	63.1209	3.5503E+12	BS (Chemistry)
7299	NOOR AHMAD	GHULAM AHMAD	1100	1078	520	321	38	63.1192	3.82016E+12	BS (Chemistry)
7300	BILAL LATIF	MUHAMMAD LATIF	1100	806	570	432	46	63.1186	3.33038E+12	BS (Chemistry)
7301	AHMAD WAHAB	ASHIQ ALI	1100	924	570	386	44	63.1158	3.31013E+12	BS (Chemistry)
7302	AZAN AHMAD	GHULAM RASOOL	1100	929	570	391	43	63.1153	3.31029E+12	BS (Chemistry)
7303	FAZAL AHMED	SHAHBAZ AHMED	1100	843	555	313	58	63.1098	3.41038E+12	BS (Chemistry)
7304	AREEHA NADEEM	MUHAMMAD NADEEM	1100	787	555	393	51	63.1068	3.31026E+12	BS (Chemistry)
7305	AYESHA NOREEN	ZAFAR HUSSAIN	1100	806	555	376	52	63.1061	3.3304E+12	BS (Chemistry)
7306	MUHAMMAD HANEEF	MOULA DAD	1100	834	505	410	40	63.1019	5.15033E+12	BS (Chemistry)
7307	MEHROSH	GHULAM BHEEK	1100	786	555	349	57	63.1013	3.31017E+12	BS (Chemistry)
7308	MUHAMMAD HABIBULLAH	HAFIZ REHMAT ALI	1100	828	570	405	48	63.0976	3.65023E+12	BS (Chemistry)
7309	MUHAMMAD ALEEM AZAM	MUHAMMAD AZAM	1100	854	555	396	46	63.0963	3.53013E+12	BS (Chemistry)
7310	MUHAMMAD HASSAN JAVAID	MUHAMMAD JAVAID AKHTAR	1100	888	570	389	46	63.0919	3.12037E+12	BS (Chemistry)
7311	ZYMAL FARRUKH	FARRUKH DARA	1100	843	555	357	52	63.0882	3.33101E+12	BS (Chemistry)
7312	ASTER AYUB	AYUB MASIH	1100	764	555	345	59	63.085	3.33013E+12	BS (Chemistry)
7313	HANZALA KHALID CHAUDHARY	MUHAMMAD KHALID NAVEED	1100	963	570	350	46	63.0847	3.53011E+12	BS (Chemistry)
7314	KASHAF QAYYUM	ABDUL QAYYUM	1100	850	555	457	38	63.0845	3.31042E+12	BS (Chemistry)
7315	YAHYA USMAN	TANVEER AHMAD	1100	807	550	423	45	63.0818	3.41025E+12	BS (Chemistry)
7316	SHAHZAD HAIDER	NADEEM RAZA	1100	817	570	418	47	63.0818	3.32028E+12	BS (Chemistry)
7317	KALO KHAN	HAJI JAMAL UD DIN	1100	783	505	359	51	63.0812	5.5403E+12	BS (Chemistry)
7318	RJA ASIF	MUHAMMAD ASIF	1100	882	570	369	49	63.0756	3.33037E+12	BS (Chemistry)
7319	MUHAMMAD UZAIR AMEER	SYED GHULAM SARWAR GILANI	1100	809	550	363	53	63.0636	3.31041E+12	BS (Chemistry)
7320	FATIMA FIAZ	FIAZ AHMED	1100	917	555	445	35	63.0632	3.31024E+12	BS (Chemistry)
7321	EMAN FATIMA	ABDUL HAYEE	1100	867	555	411	43	63.0617	3.31002E+12	BS (Chemistry)
7322	SUNDAS	MUHAMMAD HANIF	1100	815	555	304	61	63.0597	3.31024E+12	BS (Chemistry)
7323	SHANZA BIBI	MUHAMMAD NISAR	1100	950	555	369	43	63.055	3.33032E+12	BS (Chemistry)

7324	MOAZZAM ALI	MUHAMMAD MOHSIN IQBAL	1100	926	555	344	48	63.0491	3.13022E+12	BS (Chemistry)
7325	KASHAF SULTAN	SULTAN MAHMOOD	1100	975	555	356	43	63.0341	3.31024E+12	BS (Chemistry)
7326	ABDUL MANNAN	ABDUL RAHMAN	1100	953	555	404	38	63.0287	3.33012E+12	BS (Chemistry)
7327	KHAWAJA MUHAMMAD AWAIS	ABDUL SATTAR	1100	989	555	408	35	63.0268	3.31029E+12	BS (Chemistry)
7328	KASHIF SHAHZAD	SHAHZAD AKBAR	1100	809	555	336	57	63.0258	3.31051E+12	BS (Chemistry)
7329	KHADIJA BIBI	ABDUL SATTAR	1100	852	505	306	54	63.0146	3.32025E+12	BS (Chemistry)
7330	ASMA SHAHBAZ	MUHAMMAD SHAHBAZ	1100	893	555	382	45	63.0031	3.31037E+12	BS (Chemistry)
7331	MUNIZA SHAHEEN	TAHIR WADOOD	1100	899	570	374	47	63.0024	3.53026E+12	BS (Chemistry)
7332	ZEESHAN MAQBOOL	MAQBOOL HUSSAIN	1100	820	555	404	47	63.0014	3.3304E+12	BS (Chemistry)
7333	ARHAM RAZA	ATTA UL HAQ	1100	808	555	299	62	62.9986	3.65021E+12	BS (Chemistry)
7334	MUHAMMAD KAMRAN	IJAZ AHMAD	1100	830	555	384	49	62.9932	3.31051E+12	BS (Chemistry)
7335	SAJID IQBAL	GHULAM HASSAN	1100	872	570	365	50	62.9923	3.21025E+12	BS (Chemistry)
7336	TAHIRA ALI SHER	ALI SHER	1100	826	555	349	54	62.9922	3.64014E+12	BS (Chemistry)
7337	ANZLA EJAZ AHMED	MUHAMMAD EJAZ IQBAL	1100	949	550	409	37	62.9909	3.31026E+12	BS (Chemistry)
7338	EMAN ALI	GHULAM ALI	1100	791	555	359	55	62.9781	3.31027E+12	BS (Chemistry)
7339	SAHAR TANVEER	TANVEER UL HAQ	1100	812	555	378	51	62.9779	3.33031E+12	BS (Chemistry)
7340	ARBAB NASIR	NASIR MAHMOOD	1100	871	550	367	48	62.9727	3.31064E+12	BS (Chemistry)
7341	ALI HASSAN	AHMAD HASSAN	1100	1035	505	329	38	62.9719	3.65017E+12	BS (Chemistry)
7342	ZENAB BATOOL	MUHAMMAD SAEED	1100	912	570	397	43	62.9674	3.31053E+12	BS (Chemistry)
7343	JAVERIA	MUHAMMAD MUMTAZ	1100	856	555	400	45	62.9671	4.24014E+12	BS (Chemistry)
7344	HAMNA SALEEM	MUHAMMAD SALEEM SAJID	1100	875	555	420	41	62.9663	3.66016E+12	BS (Chemistry)
7345	KALSOOM FATIMA	MUHAMMAD ALI	1100	907	555	389	43	62.9634	3.32026E+12	BS (Chemistry)
7346	SAJID KHAN	GUL ZARIN	1100	917	600	471	36	62.9591	11096215971	BS (Chemistry)
7347	SANA ANJUM	IFTIKHAR ANJUM	1100	866	555	380	47	62.9587	3.31002E+12	BS (Chemistry)
7348	ARZOO FATIMA	ZAFAR IQBAL	1100	836	555	432	42	62.9514	3.21033E+12	BS (Chemistry)
7349	EMAN FARID	FARID HUSSAIN	1100	899	555	415	40	62.9506	3.31031E+12	BS (Chemistry)
7350	FURMAN ALI	GHULAM HUSSAIN	1100	909	520	377	41	62.9409	7.2402E+12	BS (Chemistry)
7351	AREESHA FATIMA	MUHAMMAD USMAN	1100	872	555	384	46	62.9386	3.31022E+12	BS (Chemistry)
7352	AYSHA ILYAS	MUHAMMAD ILYAS	1100	800	555	324	59	62.9317	3.31024E+12	BS (Chemistry)
7353	KAINAT	ANWAR ZIA	1100	729	555	382	56	62.9304	3.31059E+12	BS (Chemistry)
7354	MUHAMMAD SOBAN ABDULLAH	AMJAD ALI	1100	740	555	295	67	62.9277	3.21037E+12	BS (Chemistry)
7355	HAFIZA HAMNA SAJJAD	SAJJAD HAMEED	1100	847	555	352	52	62.927	3.31026E+12	BS (Chemistry)
7356	HINA FATIMA	MUHAMMAD NAWAZ	1100	885	555	355	49	62.9256	3.43025E+12	BS (Chemistry)

7357	NOSHEEN IRSHAD	MUHAMMAD IRSHAD	1100	839	555	393	47	62.925	3.33033E+12	BS (Chemistry)
7358	LINTAY AYESHA	MUHAMMAD YASIN	1100	883	555	393	44	62.925	3.31009E+12	BS (Chemistry)
7359	MUNEEB AHMAD	ABDUL WAHID	1100	813	555	406	47	62.9186	3.3106E+12	BS (Chemistry)
7360	SAMNA KHAN	MUHAMMAD NAWAZ	1100	878	555	388	45	62.9185	3.32031E+12	BS (Chemistry)
7361	MUHAMMAD AHMAD IHSAN	IHSAN ULLAH	1100	987	555	466	27	62.9074	3.3101E+12	BS (Chemistry)
7362	ZAINAB	AMJAD ALI	1100	849	555	321	56	62.9059	3.31038E+12	BS (Chemistry)
7363	IMAN ZULFIQAR	ZULFIQAR ALI	1100	875	570	415	43	62.9057	3.54041E+12	BS (Chemistry)
7364	SHAHID FAROOQ	FAROOQ ANJUM	1100	933	555	360	45	62.905	3.31022E+12	BS (Chemistry)
7365	NOOR EMEN	FAZAL FAROOQ	1100	734	555	416	51	62.9047	3.31002E+12	BS (Chemistry)
7366	MUHAMMAD ZAID	SHAHBAZ ALI	1100	862	555	366	49	62.8929	3.31014E+12	BS (Chemistry)
7367	HARAM ABID	MUHAMMAD ABID	1100	972	555	377	40	62.8875	3.5503E+12	BS (Chemistry)
7368	BUSHRA MUSHTAQ	MUSHTAQ AHMAD	1100	918	555	382	43	62.885	3.66015E+12	BS (Chemistry)
7369	AREEBA SHAHZADI	NISAR AHMAD	1100	851	555	364	50	62.8848	3.3103E+12	BS (Chemistry)
7370	ZAHA MAJID	MUHAMMAD MAJID IQBAL	1100	868	555	422	41	62.8835	3.3106E+12	BS (Chemistry)
7371	AZIZ UR REHMAN	SANAULLAH	1100	851	570	427	43	62.8828	3.33039E+12	BS (Chemistry)
7372	MINAHIL MUSTAFA	GHULAM MUSTAFA	1100	797	555	406	48	62.8823	3.31056E+12	BS (Chemistry)
7373	HAFIZA NOOR FATIMA	AMER MUNIR	1100	860	555	406	41	62.8815	3.31007E+12	BS (Chemistry)
7374	NUZIFA FATIMA	MUHAMMED NAEEM	1100	791	555	372	53	62.8808	3.31E+12	BS (Chemistry)
7375	MUHAMMAD ABU BAKAR	MUHAMMAD AMJAD	1100	810	555	392	49	62.8801	3.31001E+12	BS (Chemistry)
7376	MUHAMMAD MUJTABA	MUHAMMAD MAQBOOL AHMAD	1100	862	570	368	50	62.8775	3.33027E+12	BS (Chemistry)
7377	MUHAMMAD WALEED	NASEER AHMAD	1100	946	555	412	37	62.8703	3.31052E+12	BS (Chemistry)
7378	IQRA BATOOL	ZIAUDDIN JAVED	1100	1065	505	300	40	62.8673	3.53037E+12	BS (Chemistry)
7379	CHAUDHARY MUHAMMAD ROSHAN JAMIL	MUHAMMAD JAMIL	1100	774	570	421	49	62.867	3.53026E+12	BS (Chemistry)
7380	MUNEEBA SARWAR	MUHAMMAD SARWAR SHAHID	1100	903	555	404	41	62.8651	3.33039E+12	BS (Chemistry)
7381	SYEDA LAIBA NOOR	SYED ALLAH DITTA	1100	813	555	405	47	62.8646	3.31025E+12	BS (Chemistry)
7382	MUHAMMAD DAWOOD IQBAL	MUHAMMAD IQBAL	1100	770	570	423	49	62.8632	3.3302E+12	BS (Chemistry)
7383	SAIRA BANO	NISAR ALI	1100	859	570	392	47	62.8589	3.31021E+12	BS (Chemistry)
7384	ANMOL PARI	MUHAMMAD ARSHAD	1100	925	555	400	40	62.8489	3.52024E+12	BS (Chemistry)
7385	RANA MUHAMMAD ROMAN	MUHAMMAD NAEEM	1100	858	555	382	47	62.8486	3.34011E+12	BS (Chemistry)
7386	NAFEESA BASHIR	BASHIR AHMAD	1100	896	570	403	43	62.8469	3.3105E+12	BS (Chemistry)
7387	RUHMA NASIR	NASIR	1100	827	555	368	51	62.8464	3.41012E+12	BS (Chemistry)
7388	ADNAN ALI	GHULAM MUSTAFA	1100	856	570	454	39	62.8402	3.31035E+12	BS (Chemistry)
7389	MUHAMMAD AMMAD	MUHAMMAD MAHMOOD	1100	773	570	421	49	62.8397	3.31069E+12	BS (Chemistry)

7390	HIJAB SHEHZAD	SHEHZAD AHMAD	1100	880	555	378	46	62.8324	3.66019E+12	BS (Chemistry)
7391	MUHAMMAD AHSEN	RAJA MUHAMMAD SIDDIQUE	1100	917	550	400	40	62.8273	3.83021E+12	BS (Chemistry)
7392	ALISHMA SAEED	MUHAMMAD SAEED	1100	835	570	419	45	62.8253	3.31049E+12	BS (Chemistry)
7393	MUHAMMAD SAAD KHAN	MUHAMMAD AZAM KHAN	1100	828	555	330	56	62.8196	3.64021E+12	BS (Chemistry)
7394	SHAFQAAT ALI	SHOUKAT ALI	1100	756	555	344	59	62.8128	3.31007E+12	BS (Chemistry)
7395	MUHAMMAD IBRAHIM	NAWAID IQBAL	1100	863	550	390	45	62.8091	4.22011E+12	BS (Chemistry)
7396	NISA MANZOOR	MANZOOR AHMAD	1100	784	555	352	56	62.8088	3.3104E+12	BS (Chemistry)
7397	HADIA BILAL	UMAR BILAL	1100	770	555	359	56	62.8054	3.31025E+12	BS (Chemistry)
7398	AREEBA	MUHAMMAD ARSHAD	850	779	555	372	38	62.8022	4.25012E+12	BS (Chemistry)
7399	ABDUL REHMAN	MUHAMMAD ARIF	1100	881	555	362	48	62.7949	3.64027E+12	BS (Chemistry)
7400	AROOSHA HAMEED	ABDUL HAMEED	1100	781	555	368	54	62.7919	3.31041E+12	BS (Chemistry)
7401	HIJAB FATIMA	MUKHTAR HUSSAIN	1100	930	555	426	36	62.7906	3.32021E+12	BS (Chemistry)
7402	AYESHA IRFAN	MUHAMMAD IRFAN	1100	887	555	344	50	62.7855	3.66012E+12	BS (Chemistry)
7403	ATIF RIAZ	RIAZ AHMAD	1100	969	570	364	43	62.7852	3.31063E+12	BS (Chemistry)
7404	MUHAMMAD GULRAIZ	AHMAD GHOUS	1100	657	555	312	70	62.7831	3.33035E+12	BS (Chemistry)
7405	ANMOL KHALID	MUHAMMAD KHALID	1100	972	570	408	37	62.7828	3.31005E+12	BS (Chemistry)
7406	SEMAB ZAFAR	ZAFAR HUSSAIN	1100	861	555	394	45	62.7791	3.66014E+12	BS (Chemistry)
7407	MUHAMMAD ABDULLAH	MUHAMMAD ZAHID	1100	836	570	372	51	62.7789	3.3304E+12	BS (Chemistry)
7408	MUHAMMAD HASSAN ALI	MUHAMMAD ZAFAR IQBAL	1100	845	555	402	45	62.7752	3.11045E+12	BS (Chemistry)
7409	AMINA SOHAIL	GULZAR SOHAIL	1100	770	555	462	42	62.773	3.31038E+12	BS (Chemistry)
7410	KHADIJA TUL KUBRA	TANVEER AHMAD	1100	803	555	349	55	62.7649	3.66017E+12	BS (Chemistry)
7411	ABEEHA FATIMA	KHALID MEHMOOD KHAN	1100	818	555	408	46	62.7632	3.54048E+12	BS (Chemistry)
7412	MEHAK FATIMA	MUHAMMAD ASAD	1100	969	555	354	43	62.7624	3.31046E+12	BS (Chemistry)
7413	MUHAMMAD ABDULLAH WAINS	QAMAR ISLAM	1100	826	555	337	55	62.7435	3.54038E+12	BS (Chemistry)
7414	AYESHA SAJID	MUHAMMAD SAJID	1100	976	555	387	38	62.7371	3.53023E+12	BS (Chemistry)
7415	ABDULLAH ARSHAD	MUHAMMAD ARSHAD	1100	878	570	319	55	62.735	3.51034E+12	BS (Chemistry)
7416	MUHAMMAD FAISAL	SAQLAIN AHMAD	1100	822	555	398	47	62.7317	3.5504E+12	BS (Chemistry)
7417	ANUSHA MANSOOR	AHMAD SAEED MANSOOR	1100	829	555	461	38	62.728	3.32021E+12	BS (Chemistry)
7418	UMER SHABAN	MUNAWAR HUSSAIN	1100	848	555	296	59	62.7273	3.31037E+12	BS (Chemistry)
7419	SAMRA ZAMAN	ZAMAN HAIDER	1100	869	555	352	50	62.727	3.43021E+12	BS (Chemistry)
7420	MUHAMMAD USMAN MAQBOOL	MAQBOOL AHMAD	1100	853	570	385	48	62.7268	3.3107E+12	BS (Chemistry)
7421	ZAIN RAZA	GHULAM RASOOL	1100	694	555	381	58	62.7219	3.31056E+12	BS (Chemistry)
7422	AMNA ISMAIL	MUHAMMAD ISMAIL	1100	881	555	368	47	62.7192	3.3304E+12	BS (Chemistry)

7423	IBRAHIM ASIM	ASIM MASOOD	1100	811	570	437	44	62.7182	3.31026E+12	BS (Chemistry)
7424	MUHAMMAD ZAID	MUHAMMAD NAWAZ	1100	764	555	427	47	62.7175	3.31042E+12	BS (Chemistry)
7425	MARYAM FATIMA	MUHAMMAD ARSHAD	1100	827	555	373	50	62.7167	3.31025E+12	BS (Chemistry)
7426	LUQMAN AHMAD	BILAWAR KHAN	1100	937	600	463	35	62.7045	1.11013E+12	BS (Chemistry)
7427	MINAHIL NAEEM	MUHAMMAD NAEEM	1100	819	555	362	52	62.704	3.31004E+12	BS (Chemistry)
7428	MUHAMMAD IMRAN	MUHAMMAD ZAMAN	1100	960	505	305	46	62.7006	3.22038E+12	BS (Chemistry)
7429	SABA TAHIR	TAHIR MAQSOOD	1100	884	570	414	42	62.6986	3.33014E+12	BS (Chemistry)
7430	MUHAMMAD IBAD	UMER FAROOQ	1100	783	555	380	52	62.695	3.31026E+12	BS (Chemistry)
7431	YUSRA SHAHZAD	SHAHZAD IQBAL	1100	888	555	401	42	62.6939	3.33037E+12	BS (Chemistry)
7432	ALI ARSLAN	MANZOOR AHMAD	1100	978	505	337	40	62.6925	3.31042E+12	BS (Chemistry)
7433	ARROOJ FATIMA	MUHHMAD SHAFIQUE	1100	823	555	330	56	62.6833	3.31032E+12	BS (Chemistry)
7434	AHMAD ALI	ABDUL SATTAR	1100	855	555	373	48	62.6804	3.54018E+12	BS (Chemistry)
7435	ASMA ABBAS	MUHAMMAD ABBAS	1100	755	555	416	49	62.6774	3.62012E+12	BS (Chemistry)
7436	ALEENA ASIF	MUHAMMAD ASIF	1100	933	570	411	39	62.6771	3.31003E+12	BS (Chemistry)
7437	ABDUL HASEEB	MUHAMMAD NADEEM	1100	967	555	309	49	62.6754	3.23038E+12	BS (Chemistry)
7438	ATTA UL SALAM	ABDUL SATTAR	1100	813	500	395	42	62.6727	3.32018E+12	BS (Chemistry)
7439	ALI HASSAN	GHULAM HASSAN	1100	939	570	347	47	62.6723	3.3402E+12	BS (Chemistry)
7440	ABDULLAH SALEEM	MUHAMMAD SALEEM	1100	943	505	319	45	62.6687	3.63028E+12	BS (Chemistry)
7441	TAUQEER AHMAD NISHAT	MUHAMMAD SIDDIQUE	1100	885	555	365	47	62.6661	3.5503E+12	BS (Chemistry)
7442	IQRA SHAFIQUE	MUHAMMAD SHAFIQUE	1100	896	555	426	38	62.6634	3.31024E+12	BS (Chemistry)
7443	ARISHBA QAMAR	QAMAR UL ZAMAN	1100	968	570	347	45	62.6632	3.66017E+12	BS (Chemistry)
7444	GHAZANFAR SHAHZAD	MUHAMMAD MUSTAFA	1100	821	555	338	55	62.6612	3.53012E+12	BS (Chemistry)
7445	HAFSA TAHREEM	SAJJAD HUSSAIN	1100	935	555	384	41	62.6568	3.11025E+12	BS (Chemistry)
7446	MUHAMMAD HYSIM WASEEM	MUHAMMAD WASEEM IQBAL	1100	774	555	369	54	62.655	3.31001E+12	BS (Chemistry)
7447	MUHAMMAD ZOHAIB ASLAM	MUHAMMAD ASLAM ANJUM	1100	937	555	368	43	62.6464	3.64013E+12	BS (Chemistry)
7448	MEHAK SHAHZADI	ARSHAD IQBAL	1100	809	555	388	49	62.6366	3.31012E+12	BS (Chemistry)
7449	MUHAMMAD TALHA WASIQ	MUHAMMAD AHMAD	1100	943	570	367	44	62.634	3.53012E+12	BS (Chemistry)
7450	HAMNA FIAZ GILL	MUHAMMAD FIAZ	1100	864	555	375	47	62.6339	3.31003E+12	BS (Chemistry)
7451	NOOR FATIMA	GHULAM RASOOL	1100	808	555	381	50	62.631	3.31022E+12	BS (Chemistry)
7452	DEHLEEZ FATIMA	MUHAMMAD ASGHAR ALI KHAN	1100	891	555	413	40	62.6243	3.32022E+12	BS (Chemistry)
7453	KHADEEJA UMER	MUHAMMAD UMER BASHIR	1100	910	555	359	46	62.6236	3.33036E+12	BS (Chemistry)
7454	UQAILA BATOOL	IFTIKHAR MEHDI	1100	882	555	373	46	62.6167	3.54043E+12	BS (Chemistry)
7455	ABDULLAH AMIN	MUHAMMAD AMIN	1100	952	570	400	39	62.6162	3.5502E+12	BS (Chemistry)

7456	SHUBAN ASHRAF	MUHAMMAD ASHRAF	1100	987	570	359	42	62.6129	4.25018E+12	BS (Chemistry)
7457	MUNAZAM ALI	MUHAMMAD HASSAN	1100	820	555	382	49	62.6122	3.31046E+12	BS (Chemistry)
7458	KHADIJA AZEEM	MUHAMMAD AZEEM	1100	948	555	384	40	62.6113	3.31022E+12	BS (Chemistry)
7459	MUHAMMAD QASIM GULZAR	GULZAR AHMAD	1100	810	555	387	49	62.6098	3.31038E+12	BS (Chemistry)
7460	SALWA IMRAN	MUHAMMAD IMRAN	1100	850	555	389	46	62.6088	3.53036E+12	BS (Chemistry)
7461	MAHREEN SADDIQUE	MUHAMMAD MANSHA SHAHID	1100	876	570	386	46	62.6067	3.66027E+12	BS (Chemistry)
7462	AREESHA SAJJAD	MUHAMMAD AMJAD	1100	662	555	395	58	62.6059	3.31032E+12	BS (Chemistry)
7463	MAHRAB MAQSOOD	MAQSOOD AHMAD	1100	810	555	372	51	62.599	3.6601E+12	BS (Chemistry)
7464	ABDUL REHMAN	MUHAMMAD AKRAM	1100	988	505	324	41	62.593	3.66039E+12	BS (Chemistry)
7465	FATIMA MUHAMMAD AHMAD	MUHAMMAD AHMAD	1100	1048	555	348	38	62.5926	3.53012E+12	BS (Chemistry)
7466	ABDUL RAFAY	MUHAMMAD ASIF KHAN	1100	726	555	355	59	62.5892	3.31007E+12	BS (Chemistry)
7467	SADAF RIAZ	MUHAMMAD RIAZ	1100	835	555	411	44	62.5889	3.3106E+12	BS (Chemistry)
7468	AZBA MAQSOOD	MAQSOOD ANWAR	1100	850	555	396	45	62.5872	3.66018E+12	BS (Chemistry)
7469	AMIR HAMZA KHAN	SHARIF GUL	1100	911	505	339	44	62.5841	2.23018E+12	BS (Chemistry)
7470	MUQADAS	KHIZER HAYAT	1100	922	555	330	49	62.5833	3.33037E+12	BS (Chemistry)
7471	LAIBA AMJAD	MUHAMMAD AMJAD MUSHTAQ	1100	949	570	416	37	62.5765	3.31021E+12	BS (Chemistry)
7472	SHANZA BIBI	ASGHAR ALI	1100	838	555	424	42	62.5734	3.31053E+12	BS (Chemistry)
7473	SIBGHAT ULLAH	MALIK ASMAT ULLAH ABID	1100	813	570	456	41	62.5727	3.52013E+12	BS (Chemistry)
7474	NAJAF ABBAS	MUHAMMAD RIAZ HUSSAIN SHAKIR	1100	849	555	411	43	62.5707	3.3403E+12	BS (Chemistry)
7475	ROMAISA RAMZAN	MUHAMMAD RAMZAN	1100	865	555	388	45	62.5639	3.31016E+12	BS (Chemistry)
7476	JAWERIA RAZZAQ	HAFIZ ABDUL RAZZAQ	1100	940	555	313	50	62.5553	3.64022E+12	BS (Chemistry)
7477	KHOLA ATTIQ	ATTIQ UR REHMAN	1100	935	555	345	46	62.5486	3.4104E+12	BS (Chemistry)
7478	SANAULLAH RAFIQUE	MUHAMMAD RAFIQUE	1100	914	570	388	43	62.5484	3.33031E+12	BS (Chemistry)
7479	ABDUL WAHAB KHAN	ISRAR ALI KHAN	1100	923	570	406	40	62.5411	3.31001E+12	BS (Chemistry)
7480	FAIZAN ALI	GHULAM ALI	1100	803	555	404	47	62.5378	3.31065E+12	BS (Chemistry)
7481	SARA AKHTAR	AKHTAR HABIB	1100	910	555	350	47	62.5371	3.3103E+12	BS (Chemistry)
7482	TAYYAB ADIL	ADIL MASROOR	1100	995	570	361	41	62.5364	3.33039E+12	BS (Chemistry)
7483	SHERAZ ALI SHAH	SAMI ULLAH SHAH	1100	867	555	416	41	62.532	3.32029E+12	BS (Chemistry)
7484	RANA MOHSIN ZEESHAN	MUHAMMAD RIAZ	1100	855	505	384	41	62.5301	3.82026E+12	BS (Chemistry)
7485	ZARKISH NAEEM	NAEEM ZIA	1100	878	555	366	47	62.5293	3.31026E+12	BS (Chemistry)
7486	RIDA ZAINAB	HUSSNAIN RAZA	1100	930	555	384	41	62.5204	3.5303E+12	BS (Chemistry)
7487	MANIHA HASHMI	AAMER FAROOQ SHAH	1100	861	555	441	38	62.5196	3.32035E+12	BS (Chemistry)
7488	MUHAMMAD JUNAID	MUHAMMAD USMAN	1100	799	555	413	46	62.5152	3.31002E+12	BS (Chemistry)

7489	ZOYA HAMEED	ABDUL HAMEED	1100	901	555	354	47	62.5078	3.33038E+12	BS (Chemistry)
7490	MUHAMMAD AHSAN SHAHID	SHAHID AMEEN	1100	808	555	312	59	62.5013	3.66013E+12	BS (Chemistry)
7491	JAVERIA NASEER	MUHAMMAD NASEER AHMAD	1100	783	555	369	53	62.5004	3.31028E+12	BS (Chemistry)
7492	EIMAN FATIMA	SHAFQAT ALI	1100	887	550	453	34	62.5	4.55022E+12	BS (Chemistry)
7493	MUHAMMAD DANISH RIZWAN	MUHAMMAD RIZWAN	1100	911	555	371	44	62.4996	3.11023E+12	BS (Chemistry)
7494	NOOR FATIMA	IMRAN YASEEN	1100	923	555	313	51	62.4916	3.31027E+12	BS (Chemistry)
7495	NAWAIRA FATIMA	MUHAMMAD AFTAB ALAM	1100	787	555	352	55	62.4906	3.31004E+12	BS (Chemistry)
7496	UMME AIMAN	SAGHIR AHMAD	1100	1008	555	307	46	62.4855	3.65014E+12	BS (Chemistry)
7497	RIZWAN AHMAD	MUHAMMAD ASLAM	1100	975	505	227	56	62.476	3.31007E+12	BS (Chemistry)
7498	SADIA MEHBOOB	MEHBOOB AHMAD HUMDANI	1100	816	570	369	52	62.4756	3.54049E+12	BS (Chemistry)
7499	SAAD REHMAN	NASIR ALI	1100	941	570	403	39	62.4741	3.31059E+12	BS (Chemistry)
7500	MUHAMMAD ABDULLAH	AMJAD HUSSAIN	1100	1022	505	340	36	62.4707	3.66038E+12	BS (Chemistry)
7501	MUHAMMAD ASADULLAH	WAJID MAROOF DOGAR	1100	939	555	408	37	62.4632	3.64013E+12	BS (Chemistry)
7502	MUHAMMAD OWAIS	MUHAMMAD SAJJAD	1100	908	570	397	42	62.4583	3.32025E+12	BS (Chemistry)
7503	KASHAF KAMRAN	KAMRAN AHMAD	1100	863	555	387	45	62.4553	3.31028E+12	BS (Chemistry)
7504	RABIA SULAHRIA	MUBARAK ALI SULAHRIA	1100	771	555	315	61	62.4543	3.3101E+12	BS (Chemistry)
7505	FAHID ALI	SHAFQAT ALI	1100	836	555	297	59	62.4541	3.31028E+12	BS (Chemistry)
7506	HIJAB ZAHRA	IFTIKHAR ALI MALIK	1100	839	555	362	50	62.4494	3.81025E+12	BS (Chemistry)
7507	AYESHA RASOOL	MUHAMMAD ANWAR	1100	883	555	362	47	62.4494	3.31009E+12	BS (Chemistry)
7508	UMME TAYYABA	MUHAMMAD AKRAM	1100	832	570	345	54	62.4488	3.3102E+12	BS (Chemistry)
7509	UM-E-KULSOOM	MUHAMMAD SAFDAR	1100	942	555	421	35	62.4477	3.33012E+12	BS (Chemistry)
7510	JAVARIA IMRAN AHMAD SHEIKH	IMRAN AHMAD SHEIKH	1100	817	555	410	45	62.444	3.31005E+12	BS (Chemistry)
7511	KASHAF-UL-NOOR	AKHTAR RASOOL	1100	826	570	386	49	62.4431	3.3102E+12	BS (Chemistry)
7512	MUHAMMAD ABDULLAH	MUHAMMAD ARSHAD	1100	883	570	364	48	62.4397	3.31023E+12	BS (Chemistry)
7513	ZAIN ALI	AKHTAR RASOOL	1100	1009	555	350	40	62.4371	3.31024E+12	BS (Chemistry)
7514	MUBEEN FATIMA	MUHAMMAD TANVEER UL HAQ	1100	894	555	371	45	62.4359	3.33037E+12	BS (Chemistry)
7515	SOHA SAJJAD	MUHAMMAD SAJJAD ASHRAF	1100	889	570	376	46	62.435	3.31023E+12	BS (Chemistry)
7516	LAWEEZA	MUHAMMAD AKBAR	1100	823	555	392	47	62.4347	3.31022E+12	BS (Chemistry)
7517	AHMAD RASHID	RASHID MEHMOOD	1100	894	570	381	45	62.4344	3.45031E+12	BS (Chemistry)
7518	SADIA SHAHID	MUHAMMAD SHAHID	1100	922	555	416	37	62.432	3.31026E+12	BS (Chemistry)
7519	NOOR FATIMA	ALI NAWAZ	1100	1034	555	352	38	62.427	3.31023E+12	BS (Chemistry)
7520	SHAH NAWAZ	GUL DAD	1100	866	600	472	38	62.4182	2.23019E+12	BS (Chemistry)
7521	MUHAMMAD BURHAN FAISAL	FAISAL ADEEB	1100	903	570	376	45	62.4168	3.33032E+12	BS (Chemistry)

7522	MUHAMMAD ATIF KHAN	MOHAMMAD KAFAITULLAH NIAZI	1100	923	570	320	51	62.4148	3.31029E+12	BS (Chemistry)
7523	MUHAMMAD MUNEEB ALAM	MEHBOOB ALAM	1100	952	555	356	43	62.4068	3.31023E+12	BS (Chemistry)
7524	GHUFRAN HAIDER	HUSSNAIN ALI	1100	682	555	359	61	62.4054	3.54026E+12	BS (Chemistry)
7525	MUQADDAS MAQSOOD	MAQSOOD AHMAD	1100	871	555	345	50	62.4031	3.6603E+12	BS (Chemistry)
7526	AMAL NOOR	GHULAM SARWAR SAJID	1100	907	570	381	44	62.389	3.31069E+12	BS (Chemistry)
7527	DANIAL RANA	RANA NASEEM KHAN	1100	900	570	415	40	62.3876	3.31027E+12	BS (Chemistry)
7528	MARRYIUM AFTAB	AFTAB AHMAD	1100	911	570	394	42	62.3823	3.54037E+12	BS (Chemistry)
7529	NIMRA NADEEM	NADEEM AHMAD	1100	866	555	384	45	62.375	3.31009E+12	BS (Chemistry)
7530	ZAINAB FATIMA	AMIR ALTAF	1100	829	555	373	49	62.3713	3.31033E+12	BS (Chemistry)
7531	NIMRA NASEER	MUHAMMAD NASEER	1100	971	555	353	42	62.3629	3.33034E+12	BS (Chemistry)
7532	AZKA FATIMA	ABUBAKAR SIDDIQUE	1100	884	570	400	43	62.3617	3.65024E+12	BS (Chemistry)
7533	MUHAMMAD HAMZA SHAFIQ	MUHAMMAD SHAFIQ	1100	999	505	315	41	62.3584	3.53031E+12	BS (Chemistry)
7534	ALI AWAIS	MAQSOOD AHMAD	1100	930	555	455	31	62.3582	3.31064E+12	BS (Chemistry)
7535	NOOR UL HUDA	WAHEED AKHTAR	1100	905	555	364	45	62.3575	3.31006E+12	BS (Chemistry)
7536	ALLAH WADHAYO	ALLAH DINI	1100	859	550	413	41	62.3546	4.51036E+12	BS (Chemistry)
7537	MUHAMMAD ALYAN ZAHOOR	ZAHOOR AHMAD	1100	977	555	372	39	62.3536	3.66015E+12	BS (Chemistry)
7538	EMAN FATIMA	MUHAMMAD ALTAF	1100	904	555	357	46	62.3518	3.65016E+12	BS (Chemistry)
7539	SEHAR NAEEM	MUHAMMAD NAEEM	1100	890	555	364	46	62.3484	3.3102E+12	BS (Chemistry)
7540	FATIMA ZULFIQAR	ZULFIQAR ALI	850	669	1100	775	44	62.3482	3.31045E+12	BS (Chemistry)
7541	IRSHAD MUSTAFA	TALIB HUSSAIN	1100	909	555	421	37	62.3477	3.24031E+12	BS (Chemistry)
7542	MUHAMMAD SHAHZAD	MAZHAR ABBAS	1100	900	555	381	43	62.3401	3.34031E+12	BS (Chemistry)
7543	MUHAMMAD AHMAD LATIF	ABDUL LATIF	1100	942	555	345	45	62.3395	3.31002E+12	BS (Chemistry)
7544	RABEEL USMAN	MUHAMMAD USMAN	1100	819	555	370	50	62.3364	3.31021E+12	BS (Chemistry)
7545	MUHAMMAD DAWOOD KHAN	LIAQAT KHAN	1100	1049	520	335	36	62.336	3.32022E+12	BS (Chemistry)
7546	JAVARIA	FAZALELAHI	1100	809	555	412	45	62.3339	3.31006E+12	BS (Chemistry)
7547	MUHAMMAD ZEESHAN UL REHMAN	NASIR IQBAL	1100	913	570	392	42	62.3316	3.41037E+12	BS (Chemistry)
7548	DANISH ABBAS	GHULAM ABBAS	1100	798	555	484	36	62.3258	3.3204E+12	BS (Chemistry)
7549	EMAN FATIMA	MUHAMMAD AZAM	1100	848	555	429	40	62.3165	3.31026E+12	BS (Chemistry)
7550	ISHAQ RASHID	RASHID BASHIR	1100	771	555	342	57	62.3138	3.13031E+12	BS (Chemistry)
7551	HOORAB	MUHAMMAD TAYYAB MOHSIN	1100	841	555	351	51	62.3094	3.31003E+12	BS (Chemistry)
7552	MUHAMMAD TAUSEEQ ARSHAD	MUHAMMAD ARSHAD	1100	726	555	298	66	62.3081	3.66017E+12	BS (Chemistry)
7553	AYESHA NAWAZ	MUHAMMAD NAWAZ	1100	865	555	361	48	62.3044	3.31007E+12	BS (Chemistry)
7554	NOOR RIAZ	RIAZ HUSSAIN	1100	772	555	356	55	62.2977	3.33031E+12	BS (Chemistry)

7555	TABINA KHALIL	KHALIL AHMAD	1100	791	555	413	46	62.297	3.3101E+12	BS (Chemistry)
7556	MAHAD SHAHZAD	SHAHZAD ANWAR	1100	926	570	415	38	62.2966	3.33016E+12	BS (Chemistry)
7557	JAVERIA NISAR	MUHAMMAD NISAR KHAN	1100	921	555	414	37	62.2966	3.54046E+12	BS (Chemistry)
7558	SAAD IFTIKHAR AHMAD	IFTIKHAR AHMAD	1100	746	555	369	55	62.2914	3.3204E+12	BS (Chemistry)
7559	MINAHIL SABOOR	ABDUL SABOOR	1100	798	570	428	45	62.2899	3.31064E+12	BS (Chemistry)
7560	MUHAMMAD HASEEB	MUHAMMAD SARFRAZ	1100	933	555	430	34	62.2887	3.3401E+12	BS (Chemistry)
7561	MUHAMMAD AUON	ASHFAQ ALI	1100	825	555	403	45	62.2838	3.3103E+12	BS (Chemistry)
7562	MISHAAL ADEEN	MUHAMMAD JAVEED RASHEED	1100	944	555	365	42	62.2752	3.33039E+12	BS (Chemistry)
7563	SANEHA BIBI	JAVED MASIH	1100	931	570	412	38	62.2751	3.53021E+12	BS (Chemistry)
7564	FATIMA SHAHZADI	MUHAMMAD SAJID IQBAL	1100	831	555	348	52	62.2744	3.31023E+12	BS (Chemistry)
7565	SAYEDA SAQIA BATOOL NAQVI	SAYED BAQAR HUSSAIN SHAH	1100	827	555	387	47	62.2734	3.31046E+12	BS (Chemistry)
7566	MUHAMMAD SAMEER	ABDUL MUNEEB TABASSUM	1100	779	555	374	52	62.2617	3.31031E+12	BS (Chemistry)
7567	MUHAMMAD REHAN ALI	MUHAMMAD RAMZAN	1100	786	555	400	48	62.258	3.31022E+12	BS (Chemistry)
7568	ZAINAB SHAHID	SHAHID IQBAL	1100	840	555	380	47	62.2496	3.31023E+12	BS (Chemistry)
7569	SHAGUFTA ABID	ABID ALI	1100	872	555	460	34	62.2467	3.32041E+12	BS (Chemistry)
7570	TABEER NADEEM	NADEEM AHMAD	1100	909	570	324	51	62.2435	3.53032E+12	BS (Chemistry)
7571	HAMZA ASIF	MUHAMMAD ASIF	1100	917	570	388	42	62.2302	3.31006E+12	BS (Chemistry)
7572	MUHAMMAD TAHIR	MUHAMMAD ZAHID	1100	832	570	394	47	62.2277	3.61021E+12	BS (Chemistry)
7573	KUMAIL MEHDI HAIDRI	MUKHTAR HUSSAIN HAIDRI	1100	875	570	402	43	62.2215	3.3204E+12	BS (Chemistry)
7574	GHAZI SALA HUDIN	AHMAD BUKSH	1100	950	555	346	44	62.2118	3.84053E+12	BS (Chemistry)
7575	IQRA NADEEM	MUHAMMAD NADEEM	1100	831	555	406	44	62.2095	3.66033E+12	BS (Chemistry)
7576	MUHAMMAD USMAN	MUHAMMAD RAMZAN	1100	840	555	394	45	62.2064	3.33031E+12	BS (Chemistry)
7577	SAMIA ZAFAR	ZAFAR MUNIR	1100	787	555	413	46	62.1879	3.31035E+12	BS (Chemistry)
7578	MOHIB ULLAH	HAYAT KHAN	1100	866	555	410	41	62.1804	5.63045E+12	BS (Chemistry)
7579	TALAL AHMAD	IMTIAZ AHMAD	1100	810	570	374	51	62.1751	3.5502E+12	BS (Chemistry)
7580	AYESHA MANZOOR	MANZOOR AHMED	1100	807	555	336	55	62.1713	3.5403E+12	BS (Chemistry)
7581	AHMAD MUJTABA	KHALID MAHMOOD	1100	898	505	311	48	62.1661	3.54045E+12	BS (Chemistry)
7582	QAINAT ASGHAR	ASGHAR ALI	1100	690	550	318	65	62.1637	3.43013E+12	BS (Chemistry)
7583	UMAIMA YOUNAS	MOHAMMAD YOUNAS	1100	796	555	408	46	62.1632	3.31024E+12	BS (Chemistry)
7584	SAFA	JAMSHaid ANWAR	1100	794	555	372	51	62.1626	3.3304E+12	BS (Chemistry)
7585	MUHAMMAD AWAIS	KHADIM HUSSAIN	1100	933	555	361	43	62.159	3.22029E+12	BS (Chemistry)
7586	SHAMOON	PALOUSE	850	635	550	472	35	62.1573	4.51016E+12	BS (Chemistry)
7587	HAFSA TARIQ	TARIQ MEHMOOD	1100	749	555	365	55	62.157	3.81048E+12	BS (Chemistry)

7588	AMAN ULLAH	FAZAL HABIB	1100	893	600	476	35	62.1545	1.51019E+12	BS (Chemistry)
7589	BISMA SOHAIL	SOHAIL QADIR	1100	871	505	323	48	62.1426	3.53028E+12	BS (Chemistry)
7590	MUHAMMAD ZUNORAIN SAEED	SAEED AHMAD	1100	946	570	356	44	62.1368	3.31044E+12	BS (Chemistry)
7591	DUA E ZAINAB	AMIR ABBAS	1100	885	555	444	35	62.1364	3.3203E+12	BS (Chemistry)
7592	KHUZEMA MUNIR	MUNIR AHMAD	1100	851	550	369	47	62.1364	3.5304E+12	BS (Chemistry)
7593	ANIQA UMAR	UMAR FAROOQ	1100	877	555	374	45	62.1344	3.34031E+12	BS (Chemistry)
7594	TAHIR ABDULLAH	MUHAMMAD SHOAIB	1100	839	570	419	43	62.1344	3.34021E+12	BS (Chemistry)
7595	EMAN TAYYAB	MUHAMMAD TAYYAB	1100	815	555	383	48	62.13	3.11056E+12	BS (Chemistry)
7596	ZAINAB AKRAM	MUHAMMAD AKRAM	1100	801	555	390	48	62.1266	3.66018E+12	BS (Chemistry)
7597	MUHAMMAD SHUJAA TARIQ	TARIQ MEHMOOD	1100	877	555	359	47	62.1236	3.3103E+12	BS (Chemistry)
7598	RIZWAN KHALID	FALAK SHER	1100	919	555	323	49	62.1231	3.43016E+12	BS (Chemistry)
7599	ESHA IFTIKHAR	IFTIKHAR ALI	1100	886	555	347	48	62.1204	3.66018E+12	BS (Chemistry)
7600	SYED AARIJ ISLAM SAJID	SAJID HUSSAIN SHAH	1100	978	555	367	39	62.1105	3.33012E+12	BS (Chemistry)
7601	SHABAN ALI	MUHAMMAD YASEEN	1100	779	570	404	49	62.1087	3.33015E+12	BS (Chemistry)
7602	ANAS NASIB	NASIB ULLAH KHAN	1100	937	600	467	33	62.1045	1.11018E+12	BS (Chemistry)
7603	SEEMAL FATIMA	MUNIR FAZAL	1100	850	555	350	50	62.1007	3.53013E+12	BS (Chemistry)
7604	MUHAMMAD AJMAIR	MUHAMMAD IBRAHIM	1100	842	570	432	41	62.1004	3.31022E+12	BS (Chemistry)
7605	MUHAMMAD HASEEB ASGHAR	ASGHAR ALI	1100	1001	570	304	47	62.1	3.32037E+12	BS (Chemistry)
7606	MARYAM IFTIKHAR	IFTIKHAR AHMAD	1100	826	555	362	50	62.0949	3.31019E+12	BS (Chemistry)
7607	MUHAMMAD HAMID AKRAM	MUHAMMAD AKRAM	1100	898	505	330	45	62.0949	3.31002E+12	BS (Chemistry)
7608	ANMOL FATIMA	SHAHID HUSSAIN	1100	938	555	372	41	62.0899	3.31022E+12	BS (Chemistry)
7609	SYEDA WAJIHA FATIMA	SYED MOHSIN RAZA	1100	842	555	339	52	62.0879	3.31023E+12	BS (Chemistry)
7610	MUHAMMAD USMAN	MUHAMMAD RAFIQ	1100	785	555	375	51	62.0794	3.31047E+12	BS (Chemistry)
7611	NIDA FATIMA	MUHAMMAD AKBAR	1100	811	570	440	42	62.0761	3.46039E+12	BS (Chemistry)
7612	TAHIRA JABEEN	SHAKEEL AHMAD	1100	832	555	366	49	62.0747	3.31028E+12	BS (Chemistry)
7613	MUHAMMAD FAHAD FAISAL	FAISAL MEHMOOD	1100	874	555	367	46	62.0742	3.54037E+12	BS (Chemistry)
7614	MUHAMMAD WAQAR ARSALAN	GHULAM YASIN AZHAR	1100	807	570	404	47	62.0723	3.32029E+12	BS (Chemistry)
7615	SABA SHABBIR	GHUOLAM SHABBIR	1100	880	505	358	42	62.0673	3.32037E+12	BS (Chemistry)
7616	MUBEEN KHALIQ	ABDUL KHALIQ	1100	947	570	392	39	62.0589	3.31032E+12	BS (Chemistry)
7617	MUHAMMAD USMAN KHAN	AHSAN ULLAH	1100	833	555	360	47	62.0587	3.32025E+12	BS (Chemistry)
7618	MUHAMMAD ZULQARNAIN	ABDUL SHAKOOR	1100	914	555	376	42	62.0516	3.65025E+12	BS (Chemistry)
7619	MUHAMMAD ABUZAR KAMAL	JALIL AHMAD	1100	839	555	362	49	62.0494	3.32041E+12	BS (Chemistry)
7620	ALI HUZAIFA	LIAQAT ALI	1100	894	555	349	47	62.0467	3.31014E+12	BS (Chemistry)

7621	HIBA KHALID	MUHAMMAD KHALID MEHMOOD	1100	926	555	429	34	62.0437	3.32021E+12	BS (Chemistry)
7622	MENAHIL NASIR	NASIR IQBAL	1100	656	555	358	62	62.0423	3.33021E+12	BS (Chemistry)
7623	HUMA NAEEM	MUHAMMAD NAEEM	1100	927	555	347	45	62.0386	3.5502E+12	BS (Chemistry)
7624	FATIMA MEHAK	INTIZAR HUSSAIN	1100	751	555	369	54	62.0277	3.31024E+12	BS (Chemistry)
7625	AYESHA FATIMA	TARIQ JAVAID	1100	834	555	364	49	62.0212	3.31052E+12	BS (Chemistry)
7626	WARDA SANA	SANA ULLAH	1100	885	555	316	52	62.0175	3.4303E+12	BS (Chemistry)
7627	MUHAMMAD SAMI	MUHAMMAD IBRAHIM	1100	903	505	387	36	62.0174	5.43037E+12	BS (Chemistry)
7628	NAYAB	RIAZ ALI	1100	823	555	362	50	62.0131	3.31021E+12	BS (Chemistry)
7629	MUHAMMAD ALIYAN ARIF	MUHAMMAD HANIF ARIF	1100	840	555	420	41	62.0118	3.3304E+12	BS (Chemistry)
7630	MUSKAN AKBAR	AKBAL ALI	1100	913	505	288	50	62.0089	3.31001E+12	BS (Chemistry)
7631	AMNA FAISAL	FAISAL IKRAM	1100	825	555	383	47	62.0027	3.33028E+12	BS (Chemistry)
7632	KASHAF ZAHRA	ASGHAR BAIG	1100	825	555	457	37	62.0027	3.32028E+12	BS (Chemistry)
7633	DUA KHAN	ABDUL WAHAB	1100	834	555	371	48	61.9996	3.31027E+12	BS (Chemistry)
7634	ZAIBA PARVEEN	MUHAMMAD NAWAZ	1100	781	555	368	52	61.9919	3.34031E+12	BS (Chemistry)
7635	SOHAIB ALI	ASHFAQ ALI	1100	959	550	393	36	61.9909	3.8104E+12	BS (Chemistry)
7636	KASHAF SAIF	SAIFULLAH ZAHID	1100	798	555	315	58	61.9906	3.31006E+12	BS (Chemistry)
7637	ABU HURAIRA	GHULAM ABBAS ABID	1100	854	505	382	40	61.984	3.32026E+12	BS (Chemistry)
7638	AKASH NASEER	NASEER AHMAD	1100	990	555	329	43	61.9838	3.31029E+12	BS (Chemistry)
7639	MUHAMMAD AHMAD SAEED	MUHAMMAD SAEED	1100	835	555	348	51	61.9835	3.31025E+12	BS (Chemistry)
7640	ASAD ALI	ASHRAF ALI	1100	880	570	372	46	61.9789	3.31044E+12	BS (Chemistry)
7641	SAJIDA MUBEEN	MAQSOOD AHMAD	1100	859	570	398	44	61.9747	3.31006E+12	BS (Chemistry)
7642	AMAZ ALI	ALLAH DITTA	1100	661	555	443	50	61.9732	3.4103E+12	BS (Chemistry)
7643	AMNA AWAIS	MUHAMMAD AWAIS ADEEL	1100	833	555	408	43	61.9723	3.52025E+12	BS (Chemistry)
7644	MUHAMMAD HANAN RAZA TABASSUM	MUHAMMAD BOOTA TABASSUM	1100	917	555	373	42	61.9713	3.31004E+12	BS (Chemistry)
7645	MUHAMMAD ATIF ALI	ASIF RIAZ	1100	647	555	339	65	61.9698	3.31024E+12	BS (Chemistry)
7646	MUHAMMAD KHALID	MUHAMMAD NAWAZ	1100	890	570	321	52	61.9674	3.6601E+12	BS (Chemistry)
7647	ZAHRA BATOOL	IFTIKHAR AHMAD	1100	922	555	363	43	61.9671	3.31025E+12	BS (Chemistry)
7648	MUHAMMAD ABDULLAH HASSAN	KHIZAR HAYAT	1100	891	555	423	37	61.9649	3.3401E+12	BS (Chemistry)
7649	UMAEMA BINTE AKHTAR	MUHAMMAD AKHTAR JAMEEL	1100	699	520	390	51	61.9636	3.52028E+12	BS (Chemistry)
7650	MUHAMMAD BILAL	MUHAMMAD IFTIKHAR AHMAD	1100	856	555	374	46	61.9617	3.3101E+12	BS (Chemistry)
7651	M SAMEER	M AZAM	1100	939	555	406	36	61.955	3.3103E+12	BS (Chemistry)
7652	SAAD AHMAD	MUHAMMAD SHAKEEL ANJUM	1100	864	555	429	38	61.9528	3.4302E+12	BS (Chemistry)
7653	FIZA KHAN	MUHAMMAD SHAKEEL ARSHAD	1100	911	555	346	46	61.9482	3.31027E+12	BS (Chemistry)

7654	HADIA LIAQAT	LIAQAT ALI SHAHID	1100	694	555	337	62	61.9435	3.5404E+12	BS (Chemistry)
7655	MAHAM	RASHID MINHAS SADDIQUI	1100	803	555	319	57	61.9432	3.31003E+12	BS (Chemistry)
7656	FOZIA BIBI	FATEH SHER	1100	954	555	339	44	61.9425	3.32032E+12	BS (Chemistry)
7657	AMNA ZAHEER	ZAHEER AHMAD KHAN	1100	887	555	321	51	61.9423	3.3105E+12	BS (Chemistry)
7658	SARA ASLAM	MUHAMMAD ASLAM	1100	904	555	379	42	61.941	3.31038E+12	BS (Chemistry)
7659	HUMA MOHSIN	MOHSIN ALI	1100	904	555	438	34	61.9302	3.31061E+12	BS (Chemistry)
7660	MUHAMMAD BILAL	MUHAMMAD IRFAN	1100	828	570	398	46	61.9292	3.31052E+12	BS (Chemistry)
7661	MUHAMMAD SHAMOON GHOHAR	JAFFAR ALI	1100	887	555	365	45	61.9206	3.31045E+12	BS (Chemistry)
7662	MUHAMMAD SUFYAN	MUHAMMAD SALEEM	1100	860	555	349	49	61.9194	3.5202E+12	BS (Chemistry)
7663	MUHAMMAD UMER FAROOQ	TARIQ JAVED	1100	864	555	369	46	61.9095	3.31026E+12	BS (Chemistry)
7664	ZAHRA NOOR	RIZWAN UL HAQ	1100	894	570	409	40	61.9081	3.3203E+12	BS (Chemistry)
7665	FAIZA FATIMA	ASRAR HUSSAIN	1100	959	505	319	42	61.905	3.31055E+12	BS (Chemistry)
7666	MUHAMMAD RAMZAN	MUHAMMAD NAWAZ	1100	954	570	408	36	61.8919	3.32034E+12	BS (Chemistry)
7667	FARYAL RAUF	TAJAMAL RAUF	1100	860	555	341	50	61.8869	3.32021E+12	BS (Chemistry)
7668	ZAR GULL	NAZIM MAHMOOD	1100	808	555	345	53	61.885	3.31024E+12	BS (Chemistry)
7669	MUHAMMAD WASIF	MUHAMMAD ASIF	1100	808	555	345	53	61.885	3.11019E+12	BS (Chemistry)
7670	MUHAMMAD UMAR	ALLAH DITTA	1100	913	555	292	53	61.8838	3.65014E+12	BS (Chemistry)
7671	MUHAMMAD AHMAD	SHAHID ANJUM	1100	820	555	398	45	61.8771	3.66016E+12	BS (Chemistry)
7672	MUHAMMAD BILAL	ASGHAR ALI	1100	1004	505	244	50	61.8768	3.51022E+12	BS (Chemistry)
7673	HAMNA TASNEEM	NAEEM ULLAH	1100	932	550	419	34	61.8727	3.31032E+12	BS (Chemistry)
7674	MALAIKA ZAHID	MUHAMMAD BOOTA ZAHID	1100	887	555	364	45	61.8666	3.31027E+12	BS (Chemistry)
7675	MUHAMMAD HUZAIFA TARIQ	TARIQ MEHMOOD	1100	954	570	377	40	61.8603	3.66016E+12	BS (Chemistry)
7676	ABDUL SUBHAN	M SAEED ASIF	1100	759	570	402	50	61.8579	3.32037E+12	BS (Chemistry)
7677	JAVERIA	MUHAMMAD ASHRAF	1100	906	555	295	53	61.855	3.31022E+12	BS (Chemistry)
7678	MUHAMMAD ABDULLAH NADEEM	NADEEM AHMAD	1100	985	570	429	31	61.8425	3.66019E+12	BS (Chemistry)
7679	RIKZA RASOOL	GHULAM RASOOL	1100	804	555	398	46	61.8408	3.33031E+12	BS (Chemistry)
7680	ASFAND SAEED	AHMAD SAEED	1100	883	555	358	46	61.8332	3.3402E+12	BS (Chemistry)
7681	ABDULLAH SALEEM	MUHAMMAD SALEEM	1100	927	570	360	44	61.8292	3.3105E+12	BS (Chemistry)
7682	MUHAMMAD ZEESHAN KAZIM	KAZIM HUSSAIN	1100	890	600	479	34	61.8227	1.21033E+12	BS (Chemistry)
7683	FAISAL KHADIM	KHADIM HUSSAIN SHAKIR	1100	879	555	345	48	61.8213	3.45023E+12	BS (Chemistry)
7684	ADNAN SHOUKAT	SHOUKAT ALI	1100	830	570	410	44	61.8153	3.32036E+12	BS (Chemistry)
7685	MUQADDAS IRFAN	MUHAMMAD IRFAN	1100	774	555	383	50	61.8118	3.31008E+12	BS (Chemistry)
7686	MUHAMMAD ASAD	MUHAMMAD AMJAD	1100	925	520	329	44	61.8081	3.5501E+12	BS (Chemistry)

7687	HAROON ZAMAN	MUHAMMAD ZAMAN	1100	884	555	394	41	61.8064	3.31054E+12	BS (Chemistry)
7688	MARYAM MUBASHAR	MUBASHAR AHMAD KAHLON	1100	933	555	384	39	61.8023	3.54035E+12	BS (Chemistry)
7689	MUSKAN FATIMA	MANSOOR AHMAD	1100	885	555	386	42	61.8013	3.3302E+12	BS (Chemistry)
7690	MUHAMMAD RAFIQUE MAZHAR	MAZAHAR IQBAL	1100	991	555	362	38	61.7949	3.65022E+12	BS (Chemistry)
7691	ABOULHASSAN	AZHAR HUSSAIN MUJAHID	1100	799	555	407	45	61.7909	3.84057E+12	BS (Chemistry)
7692	UMAR HAYAT	RAZA HUSSAIN	1100	720	555	321	62	61.7878	3.33035E+12	BS (Chemistry)
7693	KAINAT ISLAM	ABDUL ISLAM	1100	769	555	385	50	61.7835	3.31006E+12	BS (Chemistry)
7694	MUHAMMAD ALI RAZA	JAHANZAIB	1100	795	555	357	52	61.7791	3.24032E+12	BS (Chemistry)
7695	ALI RAZA	TANVEER YOUSAF	1100	763	555	447	42	61.7713	3.31001E+12	BS (Chemistry)
7696	MUHAMMAD MUZMMAL	MUHAMMAD AKHTAR	1100	808	570	390	48	61.7627	3.61044E+12	BS (Chemistry)
7697	AMNA SAJJAD	SAJJAD YOUNIS	1100	946	570	341	45	61.7474	3.3104E+12	BS (Chemistry)
7698	SHAYAN AKBAR	MUHAMMAD AKBAR IBRAHIM	1100	815	570	348	53	61.7431	3.33029E+12	BS (Chemistry)
7699	HAFIZ ABDUL MOIZ	MUHAMMAD AZAM	1100	987	570	312	46	61.7393	3.31029E+12	BS (Chemistry)
7700	SHAGUFTA SHAHEEN	ALLAH DITTA	1100	848	555	433	38	61.7327	3.34031E+12	BS (Chemistry)
7701	MUHAMMAD AYUB	SARANG ALI	1100	926	555	364	42	61.7302	3.55011E+12	BS (Chemistry)
7702	SHUMAIL WASEEM	ANJUM WASEEM	1100	841	555	355	49	61.7256	3.31033E+12	BS (Chemistry)
7703	ALI ZAIN RANA	MUHAMMAD ASLAM RANA	1100	835	555	358	49	61.7241	3.23039E+12	BS (Chemistry)
7704	MUHAMMAD ARSLAN	ILYAS AHMAD	1100	903	570	340	48	61.722	3.31044E+12	BS (Chemistry)
7705	ANAS ALI	MUHAMMAD YASEEN	1100	813	555	369	49	61.7186	3.31003E+12	BS (Chemistry)
7706	RAJIF ALI	NOWSHER ALI	1100	960	555	317	46	61.7169	3.66011E+12	BS (Chemistry)
7707	HAFIZ MUHAMMAD SALMAN SAJJAD	SAJJAD AKRAM	1100	763	555	379	51	61.6956	3.31008E+12	BS (Chemistry)
7708	URWA NOOR	MUNAWAR HUSSAIN	1100	910	555	327	48	61.6939	3.33022E+12	BS (Chemistry)
7709	ZIA UR REHMAN RIAZ	MUHAMMAD RIAZ PANU	1100	1071	520	355	30	61.6899	3.54046E+12	BS (Chemistry)
7710	ABDUL REHMAN	MUHAMMAD RAMZAN	1100	899	570	387	42	61.6866	3.31007E+12	BS (Chemistry)
7711	SYED ALI ASAD SHAH	SYED RAZZAQ ALI	1100	975	570	378	38	61.6856	3.33013E+12	BS (Chemistry)
7712	LAIBA KAMRAN	KAMRAN IQBAL	1100	836	570	412	43	61.6842	3.12027E+12	BS (Chemistry)
7713	MUHAMMAD ABUBAKAR	ABDUL RAZZAQ	1100	866	555	386	43	61.6831	3.31029E+12	BS (Chemistry)
7714	YASHFA RIZWAN	MUHAMMAD RIZWAN KHAN	1100	864	555	424	38	61.6825	3.31021E+12	BS (Chemistry)
7715	MALAIKA LATIF	LATIF MUHAMMAD	1100	871	555	413	39	61.6788	3.3106E+12	BS (Chemistry)
7716	AMINA ZAHEER	ZAHEER AHMAD	1100	844	555	360	48	61.6777	3.33014E+12	BS (Chemistry)
7717	ESHAL REHMAN	MUHAMMAD REHMAN ALI	1100	815	555	308	57	61.6759	3.31009E+12	BS (Chemistry)
7718	AMAL ZAHRA QAISER	ISTAQLAL HUSSAIN QAISER	1100	875	555	359	46	61.669	3.32026E+12	BS (Chemistry)
7719	MANAHIL MUSTAFA	GULAM MUSTAFA	1100	852	570	335	52	61.668	3.74056E+12	BS (Chemistry)

7720	ABDULLAH AHMAD	SHABIR HUSSAIN SABIR	1100	825	555	325	54	61.6676	3.65016E+12	BS (Chemistry)
7721	MARYAM FATIMA	NAZAR HUSSAIN HASHMI	1100	942	555	362	41	61.6585	3.31022E+12	BS (Chemistry)
7722	MUHAMMAD ALI RAZA	GUL BAHAR AHMAD	1100	869	555	384	43	61.6568	3.32024E+12	BS (Chemistry)
7723	NOOR UL SABAH	TASNEEM AKHTAR KHAN	1100	892	570	390	42	61.6536	3.31028E+12	BS (Chemistry)
7724	JAWERIA NAWAZ	MUHAMMAD NAWAZ	1100	926	555	318	48	61.6437	3.31045E+12	BS (Chemistry)
7725	ZUNAIRA QAISAR	QAISAR ABBAS	1100	821	555	319	55	61.6341	3.31027E+12	BS (Chemistry)
7726	AZHAN ARSHAD	ARSHAD MEHMOOD	1100	997	555	356	38	61.6341	3.32012E+12	BS (Chemistry)
7727	FIZA EHSAN	EHSAN UL HAQ	1100	903	555	359	44	61.6327	3.31028E+12	BS (Chemistry)
7728	EMAN FATIMA	MUBASHIR AHMAD DOGAR	1100	820	555	386	46	61.6285	3.54048E+12	BS (Chemistry)
7729	AQSA SAEED	SAEED AHMAD	1100	948	555	351	42	61.6275	3.22031E+12	BS (Chemistry)
7730	IFRA DANI	TARIQ MAJEED	1100	896	520	395	36	61.6249	3.31026E+12	BS (Chemistry)
7731	MUHAMMAD SUFIYAN	MUHAMMAD ARIF	1100	821	570	373	49	61.6225	3.31026E+12	BS (Chemistry)
7732	ALI HASSAN	MUHAMMAD SAEED	1100	859	555	344	49	61.6219	3.31022E+12	BS (Chemistry)
7733	SANIA	BASHIR AHMAD	1100	809	555	384	47	61.6204	3.53024E+12	BS (Chemistry)
7734	ABDUL REHMAN	SHABBIR HUSSAIN	1100	887	555	389	41	61.6179	3.31017E+12	BS (Chemistry)
7735	FAREEHA JABEEN	NAIK MUHAMMAD	1100	834	555	349	50	61.6104	3.32031E+12	BS (Chemistry)
7736	HURIYA EHSAN	EHSAN AHMAD	1100	865	550	330	50	61.5909	9.0309E+12	BS (Chemistry)
7737	MINAHIL AROOJ	MUHAMMAD ALI	1100	765	555	376	51	61.5879	3.31016E+12	BS (Chemistry)
7738	MUHAMMAD KASHIF	MUHAMMAD RASHID	1100	799	570	338	55	61.5804	3.31048E+12	BS (Chemistry)
7739	AQSA JAVED	MUHAMMAD JAVED	1100	919	570	405	38	61.5794	3.65011E+12	BS (Chemistry)
7740	MUHAMMAD HANZALA	MUHAMMAD AKRAM	1100	888	570	345	48	61.5761	3.31024E+12	BS (Chemistry)
7741	MARYAM SAADIA	ASGHAR ALI	1100	881	555	369	44	61.5732	3.34011E+12	BS (Chemistry)
7742	HAMNA SHAKEEL	AAMIR SHAKEEL	1100	863	550	382	43	61.5728	3.3304E+12	BS (Chemistry)
7743	SABA ABID	MUHAMMAD ABID	1100	850	555	355	48	61.571	3.6603E+12	BS (Chemistry)
7744	MARYAM MUKHTAR	MUKHTAR HUSSAIN SHAH	1100	957	555	338	43	61.5703	3.32036E+12	BS (Chemistry)
7745	MUHAMMAD ABDULLAH	MUHAMMAD RAMZAN	1100	842	555	396	43	61.569	3.5301E+12	BS (Chemistry)
7746	AHMAD ZAKA TOOR	ZAKA ULLAH FAHEEM	1100	767	555	345	55	61.5668	3.54045E+12	BS (Chemistry)
7747	MUHAMMAD AHMAD MAJEED	ABDUL MAJEED	1100	909	555	362	43	61.5585	3.3304E+12	BS (Chemistry)
7748	FARMAN ULLAH	AJAB KHAN	1100	839	550	467	33	61.5545	2.17083E+12	BS (Chemistry)
7749	MUHAMMAD ZAIN NOURANI	AHMED BILAL	1100	930	570	376	41	61.5531	3.31066E+12	BS (Chemistry)
7750	MUHAMMAD USMAN AKBAR	ALI AKBAR	1100	980	555	363	38	61.5489	3.54039E+12	BS (Chemistry)
7751	SHAH SHAMS RAZA	SYED MOHSIN RAZA SHAH	1100	844	570	390	45	61.5445	3.31023E+12	BS (Chemistry)
7752	ABDUL RAHEEM ZAFAR	ZAFAR IQBAL	1100	799	555	358	51	61.5423	3.53037E+12	BS (Chemistry)

7753	RIDA ASIF	ASIF NADEEM	1100	814	555	380	47	61.5405	3.31001E+12	BS (Chemistry)
7754	ARFA MAQSOOD	MAQSOOD AHMED	1100	783	555	366	51	61.5383	3.55011E+12	BS (Chemistry)
7755	MUHAMMAD HUSNAIN RIAZ	MUHAMMAD RIAZ QASIR	1100	695	570	391	55	61.5334	3.31017E+12	BS (Chemistry)
7756	SAMEEA RAUF	ABDUL RAUF	1100	849	555	340	50	61.5329	3.41044E+12	BS (Chemistry)
7757	URWA ADIL	MUHAMMAD ADIL AKRAM	1100	788	570	373	51	61.5225	3.31013E+12	BS (Chemistry)
7758	MUHAMMAD MOIZ	MUHAMMAD SHAFIQ	1100	1006	570	336	41	61.5206	3.31006E+12	BS (Chemistry)
7759	HIRA ARSHAD	MUHAMMAD ARSHAD	1100	883	555	404	39	61.5196	3.32037E+12	BS (Chemistry)
7760	MUHAMMAD BILAL NADEEM	MUHAMMAD NADEEM ARSHAD	1100	856	570	330	52	61.5139	3.31026E+12	BS (Chemistry)
7761	ZUNAISHA	GHULAM MUHAMMAD	1100	876	555	326	50	61.5125	3.31031E+12	BS (Chemistry)
7762	MUNEEZA ZIA	ZIA UL HAQ	1100	767	555	403	47	61.502	3.31024E+12	BS (Chemistry)
7763	MINAHIL YASEEN	MUHMMAAD YASEEN	1100	939	555	331	45	61.501	3.31038E+12	BS (Chemistry)
7764	MUHAMMAD AHMAD	MAZHAR NADEEM	1100	835	555	339	51	61.497	3.66011E+12	BS (Chemistry)
7765	MUHAMMAD AHMAD NADEEM RAI	NADEEM UZ ZAMAN KHAN	1100	701	555	340	60	61.4966	3.33022E+12	BS (Chemistry)
7766	KHANSA	SHANAWAR HUSSAIN	1100	743	555	341	57	61.496	3.33036E+12	BS (Chemistry)
7767	MEHWISH ASHFAQ	ASHFAQ AHMAD	1100	915	555	380	40	61.495	3.31013E+12	BS (Chemistry)
7768	ASHAR NASEER	RANA MUHAMMAD NASEER	1100	832	570	342	52	61.4909	3.31038E+12	BS (Chemistry)
7769	SARA ABUZAR	MUHAMMAD ABUZAR	1100	862	555	377	44	61.4875	3.51011E+12	BS (Chemistry)
7770	AMINA SAJID	MUHAMMAD SAJID RASHEED	1100	854	570	376	46	61.4804	3.3103E+12	BS (Chemistry)
7771	NOOR FATIMA	GULZAR HUSSAIN	1100	822	570	400	45	61.4708	3.31041E+12	BS (Chemistry)
7772	FARMAN YOUSAF	MUHAMMAD YOUSAF	1100	822	570	362	50	61.4708	3.51027E+12	BS (Chemistry)
7773	DILDAR FAREED	MUHAMMAD YAR	1100	813	555	394	45	61.47	3.64017E+12	BS (Chemistry)
7774	SUNAINA ASIF	MUHAMMAD ASIF	1100	710	555	431	47	61.4609	3.31001E+12	BS (Chemistry)
7775	HIJAB FATIMA	MUDASAR ZAMAN	1100	754	555	364	53	61.4393	3.43023E+12	BS (Chemistry)
7776	MUHAMMAD KASHAN IJAZ	IJAZ AHMAD	1100	928	555	365	41	61.4388	3.31023E+12	BS (Chemistry)
7777	FIZA TAHIR	TAHIR MAHMOOD	1100	784	555	371	50	61.4359	3.31023E+12	BS (Chemistry)
7778	MUHAMMAD QURBAN RAZA QADRI	HASHIM ALI	1100	912	555	336	46	61.4349	3.66013E+12	BS (Chemistry)
7779	AMINA	TAHIR SALEEM	1100	910	555	411	36	61.4344	3.31037E+12	BS (Chemistry)
7780	AHMAD ALI	MUHAMMAD ARSHAD	1100	710	555	386	53	61.4285	3.34011E+12	BS (Chemistry)
7781	MUSFIRAH	MUHAMMAD ASIF MEHMOOD	1100	884	555	387	41	61.428	3.31026E+12	BS (Chemistry)
7782	SHARMEEN FATIMA	MUHAMMAD ILYAS	1100	847	555	376	45	61.4243	3.31026E+12	BS (Chemistry)
7783	ABIDA NASEEM	ABDUL HAMEED	1100	846	555	369	46	61.4186	3.66016E+12	BS (Chemistry)
7784	EMAN BASHIR	MUHAMMAD BASHIR	1100	852	560	399	42	61.4114	3.66016E+12	BS (Chemistry)
7785	ALI HASSANAIN	MUHAMMAD SAEED	1100	871	555	408	39	61.4086	3.32041E+12	BS (Chemistry)

7786	MUHAMMAD ADIL	MUHAMMAD NADEEM AKHTAR	1100	760	555	390	49	61.4084	3.31023E+12	BS (Chemistry)
7787	FAIZAN ALI	SHAHID IQBAL	1100	870	570	351	48	61.401	3.31033E+12	BS (Chemistry)
7788	FARWAH SHAKEEL	SHAKEEL AHMAD	1100	962	555	384	36	61.3932	3.31025E+12	BS (Chemistry)
7789	ALI HASSAN	SOHAIL ANJUM	1100	849	570	354	49	61.3861	3.65018E+12	BS (Chemistry)
7790	KHADIJA RIZWAN	MUHAMMAD RIZWAN	1100	782	555	408	45	61.3814	3.3102E+12	BS (Chemistry)
7791	AMAIMA SADIQ	MUHAMMAD RAMZAN SADIQ	1100	795	555	394	46	61.3791	3.13031E+12	BS (Chemistry)
7792	SEHRISH FATIMA	MUHAMMAD WASIM	1100	827	555	400	43	61.3761	3.32029E+12	BS (Chemistry)
7793	AHTISHAM ZAFAR	ZAFAR IQBAL	1100	830	555	391	44	61.3715	3.54048E+12	BS (Chemistry)
7794	MUNEEBA NOOR	MUHAMMAD AFZAL	1100	774	555	323	57	61.3686	3.33034E+12	BS (Chemistry)
7795	ABDULLAH LIAQUAT	LIAQUAT ALI	1100	883	570	374	44	61.366	3.11024E+12	BS (Chemistry)
7796	HASEEB ULLAH	MUHAMMD YASEEN	1100	943	555	356	41	61.3614	3.5302E+12	BS (Chemistry)
7797	JAWAIRIA ASIF	ASIF ALI	1100	881	555	328	49	61.357	3.33032E+12	BS (Chemistry)
7798	NAYAB FATIMA CHAUDHARY	NADEEM QADAR	1100	871	555	333	49	61.3545	3.31057E+12	BS (Chemistry)
7799	ASAD ALI	MUHAMMAD ASLAM	1100	1016	550	338	38	61.3455	3.32031E+12	BS (Chemistry)
7800	MISBAH HANIF	MUHAMMAD HANIF	1100	753	555	370	52	61.3364	3.52028E+12	BS (Chemistry)
7801	LANIA TANVEER	TANVEER AHMAD	1100	841	555	370	46	61.3364	3.31034E+12	BS (Chemistry)
7802	MUHAMMAD KHIZAR BEHZAD	MUHAMMAD AZHAR BEHZAD	1100	834	555	366	47	61.3293	3.31024E+12	BS (Chemistry)
7803	FATIMA IMAN	WASEEM SULTAN	1100	910	550	310	49	61.3273	3.3106E+12	BS (Chemistry)
7804	TOOBA NAWAZ	MUHAMMAD NAWAZ AHMAD	1100	807	570	405	45	61.3249	3.31006E+12	BS (Chemistry)
7805	ABDUL RAZIQ	ABDUL WAHID	1100	872	505	376	38	61.3184	5.6601E+12	BS (Chemistry)
7806	RIMSHA BIBI	ABU BAKER SADIQUE	1100	811	555	444	38	61.3182	3.34031E+12	BS (Chemistry)
7807	MUHAMMAD SHOAIB	MUHAMMAD AHMAD	1100	877	570	399	41	61.3182	3.31049E+12	BS (Chemistry)
7808	FIZA MAQSOOD	MAQSOOD AHMAD	1100	918	555	390	38	61.3175	3.11026E+12	BS (Chemistry)
7809	KINZA ALI	ALI SHER	1100	924	555	298	50	61.3081	3.53024E+12	BS (Chemistry)
7810	AHMAD FAREED	MUMTAZ AHMAD	1100	914	570	372	42	61.3062	3.31029E+12	BS (Chemistry)
7811	MEHREEN IRSHAD	IRSHAD ALI	1100	880	600	322	53	61.3	3.54047E+12	BS (Chemistry)
7812	ALIZA JAVED	MUHAMMAD JAVED IQBAL	1100	944	555	406	34	61.2914	3.22034E+12	BS (Chemistry)
7813	ANAM RASOOL	GHULAM RASOOL	1100	717	555	365	55	61.2842	3.66018E+12	BS (Chemistry)
7814	AMNA BIBI	MUHAMMAD AMEEN	1100	911	555	378	40	61.2779	3.32025E+12	BS (Chemistry)
7815	EMAN FATIMA	MUHAMMAD ARSHAD	1100	731	555	380	52	61.2769	3.66011E+12	BS (Chemistry)
7816	MUHAMMAD TAYYAB	SHAHID LATIF	1100	763	555	386	49	61.274	3.31051E+12	BS (Chemistry)
7817	ZAINAB BILAL	BILAL AHMAD	1100	885	570	356	46	61.2732	3.33033E+12	BS (Chemistry)
7818	SAAD ALI	QAISAR ALI	1100	1036	570	346	37	61.265	6.11012E+12	BS (Chemistry)

7819	SEERAT ASGHAR	ASGHAR ALI KHAN TABASSAUM	1100	933	555	337	44	61.2617	3.51029E+12	BS (Chemistry)
7820	MOAVIA NADEEM	NADEEM ABBAS	1100	914	555	413	35	61.2516	3.23048E+12	BS (Chemistry)
7821	ALISHA AZIZ	AZIZ AHMAD	1100	797	555	361	50	61.2499	3.31029E+12	BS (Chemistry)
7822	MUHAMMAD JUNAID	AKHTAR MEHMOOD	1100	928	570	432	33	61.2459	3.32021E+12	BS (Chemistry)
7823	UBAID UR REHMAN ASLAM	MUHAMMAD ASLAM KHAN	1100	813	555	375	47	61.243	3.31052E+12	BS (Chemistry)
7824	RAMSHA KANWAL	MUHAMMAD AHMAD	1100	880	570	396	41	61.2421	3.31042E+12	BS (Chemistry)
7825	MUHAMMAD ARSLAN	DILAWARHAQ	1100	802	570	368	50	61.2411	3.31025E+12	BS (Chemistry)
7826	MUHAMMAD MOAZAM QAYYUM	ABDUL QAYYUM	1100	737	570	371	54	61.2263	3.65016E+12	BS (Chemistry)
7827	AMNA HUMAIR	HUMAIR HANIF	1100	961	555	300	47	61.2253	3.53024E+12	BS (Chemistry)
7828	MEERAB AHMED	MEERAB AHMED	1100	762	555	356	53	61.225	3.31021E+12	BS (Chemistry)
7829	SHAHAB AHMED	ALLAH NAWAZ	1100	945	600	501	26	61.2227	1.21034E+12	BS (Chemistry)
7830	YASIR ALI	ARIF ALI	1100	782	555	331	55	61.2192	3.33028E+12	BS (Chemistry)
7831	HADIA KHAN	WAHID IJAZ KHAN	1100	832	555	387	44	61.2098	3.66018E+12	BS (Chemistry)
7832	KASHAF EJAZ	EJAZ HUSSAIN	1100	759	555	335	56	61.2081	3.3103E+12	BS (Chemistry)
7833	SYED ZAIN RAZA NAQVI	SYED AQEEL ABBAS NAQVI	1100	931	505	286	47	61.181	3.52029E+12	BS (Chemistry)
7834	MUHAMMAD TALHA KHALID	KHALID PERVAIZ	1100	892	570	305	52	61.1799	3.43011E+12	BS (Chemistry)
7835	TEHREEM NAEEM	NAEEM AKHTAR SHAHZAD	1100	662	555	376	57	61.1788	3.33027E+12	BS (Chemistry)
7836	AYESHA ASIF	MUHAMMAD ASIF	1100	794	555	376	48	61.1788	3.33031E+12	BS (Chemistry)
7837	MEHWISH SHAZBAZ	MUHAMMAD SHAHBAZ JAVED	1100	844	570	383	45	61.1761	3.53023E+12	BS (Chemistry)
7838	AEMAN SHOAIB	MUHAMMAD RAMZAN SHOAIB	1100	839	555	331	51	61.1737	3.32033E+12	BS (Chemistry)
7839	QURRAT UL AIN	ZULFIQAR ALI	1100	886	555	322	49	61.169	3.52021E+12	BS (Chemistry)
7840	HAMZA LODHI	MOHAMMAD ANWAR LODHI	1100	905	570	336	47	61.166	3.31023E+12	BS (Chemistry)
7841	HAMZA SHAFIQUE	MUHAMMAD SHAFIQUE	1100	921	555	393	37	61.1614	3.5404E+12	BS (Chemistry)
7842	AMINA RAFIQUE	MUHAMMAD RAFIQUE	1100	894	555	414	36	61.1602	3.31029E+12	BS (Chemistry)
7843	MUHAMMAD ZAIGHAM NAEEM	NAEEM AKHTAR	1100	752	555	382	50	61.1577	3.53026E+12	BS (Chemistry)
7844	AFIRA FATIMA	KASHIF IRSHAD	1100	937	555	333	44	61.1545	3.13018E+12	BS (Chemistry)
7845	AROOJ SAFDAR	MUHAMMAD SAFDAR	1100	911	570	363	43	61.1508	3.31027E+12	BS (Chemistry)
7846	NOOR FATIMA	MUHAMMAD AMEEN	1100	831	555	342	50	61.1501	3.4101E+12	BS (Chemistry)
7847	SARA CHAUDHARY	CHAUDHARY MUHAMMAD ARIF	1100	949	555	386	36	61.1467	3.33031E+12	BS (Chemistry)
7848	BISMA MUNIR	MUNIR HUSSAIN	1100	857	555	388	42	61.1457	3.32036E+12	BS (Chemistry)
7849	ZUMMER FATIMA	IMTIAZ AHMAD	1100	679	555	315	64	61.1452	3.41047E+12	BS (Chemistry)
7850	BISMA NOOR	NAZAR HUSSAIN	1100	822	555	339	51	61.1425	3.31035E+12	BS (Chemistry)
7851	JAVARIA ASIF	MUHAMMAD ASIF	1100	829	555	439	37	61.1388	3.32025E+12	BS (Chemistry)

7852	OMAIMA	MUHAMMAD WAHEED	1100	819	555	370	47	61.1364	3.34011E+12	BS (Chemistry)
7853	MUHAMMAD BILAL AKBAR	GHULAM AKBAR	1100	968	555	354	39	61.1351	3.31027E+12	BS (Chemistry)
7854	MUJAHID ALI MAJID	SYED ABDUL MAJID	1100	748	505	349	50	61.1327	3.61027E+12	BS (Chemistry)
7855	JAVERIA TARIQ	TARIQ MEHMOOD SHAHID	1100	776	555	362	51	61.1312	3.66038E+12	BS (Chemistry)
7856	RUBAH AKBAR	AKBAR ALI	1100	862	555	326	50	61.1307	3.31031E+12	BS (Chemistry)
7857	MAHAM ASHRAF	MUHAMMAD ASHRAF	1100	807	555	435	39	61.1226	3.31054E+12	BS (Chemistry)
7858	KHADIJA ASIF	ASIF IQBAL	1100	779	570	446	41	61.1192	3.66019E+12	BS (Chemistry)
7859	NOOR FATIMA	MUHAMMAD IFTIKHAR	1100	877	555	370	43	61.1182	3.31005E+12	BS (Chemistry)
7860	TABASH ALI	MANSHAD AHMAD	1100	865	555	413	38	61.1152	3.41045E+12	BS (Chemistry)
7861	MINAHIL RIAZ	MUHAMMAD RIAZ	1100	909	555	376	40	61.1152	3.31041E+12	BS (Chemistry)
7862	SAQIB ALI	GHULAM RIBBANI	1100	872	555	350	46	61.1007	3.55011E+12	BS (Chemistry)
7863	SADIA SULTAN	SULTAN AHMED	1100	861	550	345	47	61.1	3.54049E+12	BS (Chemistry)
7864	AYESHA MALIK	MUZMMAL HUSSAIN	1100	967	520	283	46	61.0996	3.52021E+12	BS (Chemistry)
7865	LAIBA NASIR	NASIR IQBAL	1100	764	555	397	47	61.0959	3.33028E+12	BS (Chemistry)
7866	HAMMAD KHAN	NASEEB ULLAH	1100	770	550	405	45	61.0909	5.5402E+12	BS (Chemistry)
7867	ZAINAB NASEER	MUHAMMAD NASEER	1100	732	555	413	47	61.0879	3.31028E+12	BS (Chemistry)
7868	MUQADDAS ANWAR	ANWAR UL HAQ	1100	906	555	340	45	61.0875	3.65019E+12	BS (Chemistry)
7869	IQRA GHAFFAR	ABDUL GHAFFAR	1100	860	555	341	48	61.0869	3.32028E+12	BS (Chemistry)
7870	SHEHRYAR ASLAM QADRI	MUHAMMAD ASLAM QADRI	1100	871	555	350	46	61.0734	9.0406E+12	BS (Chemistry)
7871	EMAAN	ZAFAR IQBAL	1100	846	570	380	45	61.0727	3.31009E+12	BS (Chemistry)
7872	SHAHZAIB IQBAL	MUHAMMAD IQBAL	1100	732	555	383	51	61.0663	3.44019E+12	BS (Chemistry)
7873	HIBA ZAFAR	RANA ZAFAR MEHMOOD KHAN	1100	804	570	432	41	61.0641	3.31009E+12	BS (Chemistry)
7874	ABDUL REHMAN	MUHAMMAD ASHRAF	1100	928	555	395	36	61.0605	3.33038E+12	BS (Chemistry)
7875	MUHAMMAD AHMED	IMTIAZ AHMED	1100	891	555	310	50	61.0568	3.24023E+12	BS (Chemistry)
7876	HAROON ISHAQ	MUHAMMAD ISHAQ	1100	1010	570	378	34	61.0402	3.33033E+12	BS (Chemistry)
7877	ASAD AMIN	MUHAMMAD AMIN	1100	897	555	388	39	61.0366	3.31027E+12	BS (Chemistry)
7878	FATIMA ALI	MUMTAZ ALI	1100	748	555	374	51	61.0162	3.31023E+12	BS (Chemistry)
7879	HIFZA MUBEEN	AHMAD KHAN	1100	889	555	362	43	61.0131	3.11042E+12	BS (Chemistry)
7880	AREESHA AZMAT ALI	AZMAT ALI	1100	843	555	437	36	61.0125	3.31024E+12	BS (Chemistry)
7881	MOMAN SADIQ	SADIQ HUSSAIN	1100	870	570	374	44	61.0115	3.31047E+12	BS (Chemistry)
7882	AQSA BATOOL	M HAJI	1100	799	550	411	42	61.0091	3.31026E+12	BS (Chemistry)
7883	HASSAN RAZA	ASIF MASOOD	1100	949	555	339	42	61.0061	3.65017E+12	BS (Chemistry)
7884	RABIA	LIAQAT ALI	1100	817	555	413	41	61.0061	3.31036E+12	BS (Chemistry)

7885	LAIBA PERVAIZ	PERVAIZ AKHTAR	1100	859	555	340	48	61.0057	3.65015E+12	BS (Chemistry)
7886	SHARJEEL ASGHAR	ASGHAR ALI	1100	778	555	329	55	61.002	3.61015E+12	BS (Chemistry)
7887	FAREENA FATIMA	RASHID BASHIR	1100	888	555	377	41	60.9966	3.31027E+12	BS (Chemistry)
7888	MALIHA HAFEEZ	ABDUL HAFEEZ	1100	864	555	389	41	60.9906	3.66036E+12	BS (Chemistry)
7889	HAFSA TARIQ	TARIQ MEHMOOD	1100	840	555	364	46	60.9848	3.31026E+12	BS (Chemistry)
7890	SUFYAN KHAN	MUHAMMAD YOUSAF	1100	831	520	477	27	60.9828	5.63029E+12	BS (Chemistry)
7891	SAFDAR LATIF	MUHAMMAD LATIF	1100	766	555	416	44	60.9774	3.32025E+12	BS (Chemistry)
7892	UBAIDULLAH	LIAQAT ALI	1100	798	555	348	51	60.9744	3.31025E+12	BS (Chemistry)
7893	ZEEMAL EJAZ	EJAZ SHOUKAT	1100	799	555	340	52	60.9693	3.31008E+12	BS (Chemistry)
7894	MUHAMMAD HAMMAS	NOOR MUHAMMAD	1100	921	600	429	36	60.9682	1.22013E+12	BS (Chemistry)
7895	ANIQA MARYAM	MUHAMMAD RAHAT	1100	902	555	362	42	60.9676	3.31037E+12	BS (Chemistry)
7896	MUHAMMAD ABDULLAH SAEED	SAEED IRSHAD	1100	764	555	365	51	60.9661	3.33039E+12	BS (Chemistry)
7897	RABIA ARSHAD	MUHAMMAD ARSHAD	1100	832	555	375	45	60.9612	3.6602E+12	BS (Chemistry)
7898	MALAIKA MAHMOOD	HAFIZ MAHMOOD AHMAD	1100	870	570	373	44	60.9589	3.33012E+12	BS (Chemistry)
7899	MUHAMMAD MOHSIN RAZA	MUHAMMAD REHMAN	1100	734	555	306	61	60.9587	3.3303E+12	BS (Chemistry)
7900	MUHAMMAD UMAIR MUNIR GADHRE	MUNIR AHMAD	1100	782	505	364	45	60.9511	3.3104E+12	BS (Chemistry)
7901	HADIA BATOOL	ZAHEER UL DIN BABAR	1100	883	555	349	45	60.9467	3.66012E+12	BS (Chemistry)
7902	GHULAM MUSTAFA	MUHAMMAD TANVEER	1100	827	570	395	44	60.944	3.31007E+12	BS (Chemistry)
7903	AYESHA NASEER	NASEER AHMAD	1100	836	555	380	44	60.9405	3.32023E+12	BS (Chemistry)
7904	MUHAMMAD YAHYA	MUHAMMAD DIN	1100	837	520	411	36	60.9388	3.64019E+12	BS (Chemistry)
7905	FIZA NOOR	ABDUL RAZZAQ	1100	874	520	338	44	60.9364	3.71018E+12	BS (Chemistry)
7906	MUHAMMAD MUSTANSAR SARWAR	MUHAMMAD SARWAR	1100	871	555	303	52	60.9329	3.64023E+12	BS (Chemistry)
7907	SAWERA NAZAR	NAZAR HUSSAIN	1100	846	555	323	51	60.9322	3.66037E+12	BS (Chemistry)
7908	HAMNA RAMZAN	MUHAMMAD RAMZAN	1100	836	555	402	41	60.9297	3.33013E+12	BS (Chemistry)
7909	SYED ALI ABBAS	SYED ANESS ABBAS	1100	838	570	389	44	60.9282	3.31009E+12	BS (Chemistry)
7910	HAREEM YAQOOB	MUHAMMAD YAQOOB	1100	1004	520	318	38	60.928	3.55011E+12	BS (Chemistry)
7911	KHADIJA IMTIAZ	MUHAMMAD IMTIAZ	1100	797	555	355	50	60.9256	3.33032E+12	BS (Chemistry)
7912	KHADIJA BATOOL	GHULAM MOHI UD DIN	1100	753	555	392	48	60.9256	3.31039E+12	BS (Chemistry)
7913	MUHAMMAD BILAL	MUHAMMAD SHAFIQUE	1100	879	555	432	34	60.9241	3.31007E+12	BS (Chemistry)
7914	AYESHA QAMAR	QAMAR HAYYAT	1100	826	505	276	55	60.9233	3.65019E+12	BS (Chemistry)
7915	AZKA JAVED	M.TARIQ JAVED	1100	920	555	352	42	60.9179	3.53028E+12	BS (Chemistry)
7916	MUHAMMAD HASNAIN FAROOQ	MUHAMMAD FAROOQ	1100	918	555	390	37	60.9175	3.32025E+12	BS (Chemistry)
7917	MUHAMMAD ABDULLAH	MUHAMMAD SALEEM	1100	887	570	371	43	60.9172	3.31046E+12	BS (Chemistry)

7918	OMEHANI	NAVEED TAHIR	1100	889	555	323	48	60.905	3.31008E+12	BS (Chemistry)
7919	AHMED ALI	ZULFIQAR ALI	1100	936	555	351	41	60.9003	3.11018E+12	BS (Chemistry)
7920	AQSA NASIR	NASIR ALI	1100	802	555	389	45	60.8997	3.31029E+12	BS (Chemistry)
7921	MUJTABA	ZAFAR IQBAL	1100	924	550	361	40	60.8909	3.32029E+12	BS (Chemistry)
7922	MUHAMMAD REHAN YOUNAS	MUHAMMAD YOUNAS	1100	959	560	387	35	60.8866	3.33011E+12	BS (Chemistry)
7923	IMAN SATTAR	ABDUL SATTAR	1100	851	555	290	55	60.8848	3.66017E+12	BS (Chemistry)
7924	ANIQUA FIAZ	FAYYAZ AHMAD	1100	805	555	365	48	60.8842	3.31007E+12	BS (Chemistry)
7925	AMMAR ALI MOHVIA	ABBAS ALI	1100	847	555	403	40	60.8838	3.31066E+12	BS (Chemistry)
7926	KHADIJA RAFIQUE	MUHAMMAD RAFIQUE	1100	887	555	368	42	60.8828	3.33036E+12	BS (Chemistry)
7927	SIBT UL HASNAIN	MULAZIM HUSSAIN	1100	820	555	424	39	60.8825	3.32041E+12	BS (Chemistry)
7928	MUHAMMAD ARHAM	ZAIGHAM SHAKOOR	1100	858	555	353	46	60.8811	3.31029E+12	BS (Chemistry)
7929	SAMAVIA	MUHAMMAD ARSHAD	1100	809	555	348	50	60.8744	3.31021E+12	BS (Chemistry)
7930	MARYAM BIBI	MUHAMMAD ASIF	1100	789	555	395	45	60.8696	3.32041E+12	BS (Chemistry)
7931	MUHAMMAD SHAHROOZ AHSAN	MUHAMMAD AHSAN	1100	977	505	300	41	60.8673	3.3304E+12	BS (Chemistry)
7932	MAIRA FIAZ	FIAZ AKRAM	1100	772	545	418	42	60.8637	3.31001E+12	BS (Chemistry)
7933	HIBA TARIQ	TARIQ MAHMOOD	1100	960	555	353	39	60.8629	3.31029E+12	BS (Chemistry)
7934	TAIBA MUNIR	ASHIQ MUNIR	1100	839	570	410	41	60.8607	3.31041E+12	BS (Chemistry)
7935	MUHAMMAD SAJJEEEL	MUHAMMADMUNIR	1100	829	555	308	54	60.8577	3.54043E+12	BS (Chemistry)
7936	KAINAT FATIMA	MUHAMMAD ISHAQ	1100	873	555	419	36	60.8577	3.32026E+12	BS (Chemistry)
7937	ANAM FATIMA	KAZIM ALI	1100	807	555	393	44	60.8523	3.34031E+12	BS (Chemistry)
7938	TAYYABA JAVED	JAVED QAYYUM	1100	648	555	377	57	60.8511	3.31E+12	BS (Chemistry)
7939	MUHAMMAD AHMAR	GHULAM ABBAS	1100	810	555	421	40	60.8477	3.32024E+12	BS (Chemistry)
7940	MUHAMMAD SHAMEER NASIR	NASIR MEHMOOD	1100	760	555	424	43	60.8462	3.31038E+12	BS (Chemistry)
7941	HASNAIN AKHTER	AKHTER HUSSAIN SHEHZAD	1100	891	555	380	40	60.8405	3.2405E+12	BS (Chemistry)
7942	MAHAM BATOOL	LIAQAT ALI	1100	866	555	326	49	60.8398	3.31009E+12	BS (Chemistry)
7943	HAFIZ TAYYAB HUSSAIN	MUHAMMAD HANIF	1100	852	555	387	39	60.8364	3.31021E+12	BS (Chemistry)
7944	MUHAMMAD QUMBEET ISHRAQ	ALLAH DITTA	1100	771	555	322	56	60.8327	3.31048E+12	BS (Chemistry)
7945	EMAN KHALIQ	KHALIQ NAEEM	1100	815	555	359	48	60.8327	3.31039E+12	BS (Chemistry)
7946	AYESHA BIBI	MUHAMMAD AKRAM	1100	880	555	341	46	60.8324	3.53038E+12	BS (Chemistry)
7947	REHMAN SHAH	MASTOO KHAN	1100	864	555	386	41	60.8285	5.65026E+12	BS (Chemistry)
7948	SAMEEULLAH	MUHAMMAD SABIR	1100	701	555	409	49	60.8263	3.21041E+12	BS (Chemistry)
7949	FATIMA JAMIL	MUHAMMAD JAMIL	1100	942	555	354	40	60.826	3.33039E+12	BS (Chemistry)
7950	MEHAK ZAHRA	JAHANGIR KHAN	1100	894	555	356	43	60.825	3.32026E+12	BS (Chemistry)

7951	ABDULREHMAN FIAZ	FIAZ AHMAD	1100	823	570	410	42	60.8244	3.31021E+12	BS (Chemistry)
7952	ESHAAL FATIMA	HAQ NAWAZ	1100	819	555	342	50	60.8229	3.4502E+12	BS (Chemistry)
7953	MUHAMMAD MUBEEN ASHRAF	MUHAMMAD ASHRAF	1100	916	555	367	40	60.8196	3.31044E+12	BS (Chemistry)
7954	KASHMALA NAVEED KHAN	NAVEED AKHTAR KHAN	1100	811	555	390	44	60.7993	3.33034E+12	BS (Chemistry)
7955	SAWERA FATIMA	MUHAMMAD SHAHID PERVAIZ	1100	1015	555	324	39	60.7953	3.66039E+12	BS (Chemistry)
7956	MUHAMMAD ABDULLAH	MUHAMMAD ASIF	1100	810	555	346	50	60.7936	3.31028E+12	BS (Chemistry)
7957	MUHAMMAD UMAR	MUHAMMAD ASHRAF	1100	880	555	355	44	60.7892	3.31054E+12	BS (Chemistry)
7958	AREEHA IMAN	MUHAMMAD RASHID LATE	1100	885	570	362	44	60.789	3.33017E+12	BS (Chemistry)
7959	MEMOONA MERAJ	GHULAM QADIR	1100	879	555	311	50	60.7835	3.31037E+12	BS (Chemistry)
7960	HOORAIN	MUHAMMAD RIZWAN	1100	915	555	389	37	60.7815	3.31032E+12	BS (Chemistry)
7961	MUHAMAMD TAYYAB AFZAL	MUHAMMAD AFZAL	1100	915	555	352	42	60.7815	3.31048E+12	BS (Chemistry)
7962	ARHAM SATTAR	ABDUL SATTAR	1100	951	505	297	43	60.78	3.31028E+12	BS (Chemistry)
7963	ABDUL SABOOR AHMAD	MUHAMMAD AHMAD	1100	873	570	368	44	60.7775	3.5302E+12	BS (Chemistry)
7964	UZAIR HUSSAIN	MAZHAR HUSSAIN	1100	918	555	343	43	60.7769	3.2203E+12	BS (Chemistry)
7965	AHMAD RAZA	ANEES UR REHMAN	1100	868	555	383	41	60.7754	3.53028E+12	BS (Chemistry)
7966	SANA NAVEED	NAVEED AKHTAR	1100	787	555	372	48	60.7717	3.34011E+12	BS (Chemistry)
7967	MARIAM ASIM	ASIM BASHIR	1100	798	555	359	49	60.769	3.54044E+12	BS (Chemistry)
7968	FIZA YOUSAF	MUHAMMAD YOUSAF	1100	847	555	349	47	60.7649	3.22033E+12	BS (Chemistry)
7969	AISHA SHARIF	MUHAMMED SHARIF	1100	774	555	334	54	60.7632	3.31023E+12	BS (Chemistry)
7970	MUHAMMAD HUSSNAIN ABBAS	ZAIGHUM ABBAS	1100	897	570	416	36	60.7583	3.31029E+12	BS (Chemistry)
7971	MUHAMMAD AWAIS ANWAR	CHAUDHARY MUHAMMAD ANWAR	1100	924	570	402	36	60.7579	3.31053E+12	BS (Chemistry)
7972	NADEERA SARFRAZ	MUHAMMAD SARFRAZ	1100	935	520	306	44	60.7538	3.33034E+12	BS (Chemistry)
7973	USAMA SHAKEEL	MOHAMMAD SHAKEEL	1100	939	505	329	39	60.7537	3.3105E+12	BS (Chemistry)
7974	OSAID REHMAN	ARSHAD MAHMOOD	1100	881	555	339	46	60.7516	3.61031E+12	BS (Chemistry)
7975	AYESHA AKRAM	MUHAMMAD AKRAM	1100	857	505	279	52	60.747	3.61022E+12	BS (Chemistry)
7976	ZAINAB AMIN	MUHAMMAD AMIN BHATTI	1100	841	555	359	46	60.7418	3.54032E+12	BS (Chemistry)
7977	LAIBA YASMEEN	DILBAR	1100	852	555	346	47	60.7391	3.31024E+12	BS (Chemistry)
7978	GHANIA	ISHFAQ AHMAD	1100	769	555	410	44	60.7349	3.3102E+12	BS (Chemistry)
7979	ALISHBA	MUHAMMAD SHAFIQUE	1100	853	555	375	43	60.7339	3.31008E+12	BS (Chemistry)
7980	MEHRR-UN-NISA	MUHAMMAD SHAFIQUE	1100	738	555	396	48	60.7327	3.54049E+12	BS (Chemistry)
7981	HAMMAD AHMAD	AFTAB AHMED	1100	933	555	342	42	60.732	3.45019E+12	BS (Chemistry)
7982	MALAIKA	SHER ALI	1100	681	555	395	52	60.7241	3.31003E+12	BS (Chemistry)
7983	MUHAMMAD FAROOQ	IMTIAZ	1100	1023	570	350	36	60.7211	3.34011E+12	BS (Chemistry)

7984	SAIRA	NISAR AHMAD	1100	822	555	346	49	60.7209	3.54035E+12	BS (Chemistry)
7985	IQRA BIBI	ZAFAR IQBAL	1100	832	555	363	46	60.7125	3.66011E+12	BS (Chemistry)
7986	ZOHA BATOOL	NAEEM ABBAS	1100	761	555	310	58	60.7113	3.31009E+12	BS (Chemistry)
7987	MOHAMMED WASIF	MOHAMMAD TAHIR	1100	857	570	428	37	60.699	3.43012E+12	BS (Chemistry)
7988	MUHAMMAD NOMAN NOOR	NOOR MUHAMMAD	1100	960	570	367	38	60.6976	3.43018E+12	BS (Chemistry)
7989	MUHAMMAD TEHSEEN AFZAL	MUHAMMAD AFZAL	1100	846	555	400	40	60.6943	3.31038E+12	BS (Chemistry)
7990	TAHA AMAN	BASHIR AHMAD	1100	849	550	380	42	60.6818	3.31037E+12	BS (Chemistry)
7991	MUHAMMAD SUFYAN	ISHTIAQ AHMAD ALVI	1100	830	555	356	47	60.6796	3.31023E+12	BS (Chemistry)
7992	ANOUSHA IMRAN	MUHAMMAD IMRAN	1100	661	555	345	60	60.6759	3.31047E+12	BS (Chemistry)
7993	NOOR FATIMA	FARYAD HUSSAIN	1100	791	555	346	51	60.6754	3.33034E+12	BS (Chemistry)
7994	HAFSA	MUHAMMAD MUNIR	1100	851	505	361	40	60.6546	3.5502E+12	BS (Chemistry)
7995	MEMOONA HABIB	HABIB ULLAH	1100	734	570	392	50	60.6498	3.53014E+12	BS (Chemistry)
7996	URWA ASIF	ASIF MEHMOOD	1100	868	555	314	50	60.6457	3.5303E+12	BS (Chemistry)
7997	NOMAN MASOOD	MASOOD AKBAR	1100	801	555	370	47	60.6455	3.31024E+12	BS (Chemistry)
7998	AYESHA SARFRAZ	SARFRAZ RASHEED	1100	758	555	362	51	60.6403	3.22029E+12	BS (Chemistry)
7999	AROOJ FATIMA	AKBAR ALI	1100	710	555	327	59	60.6393	3.31036E+12	BS (Chemistry)
8000	MOAZZMA ASGHAR	ASGHAR ALI	1100	859	555	385	41	60.6381	3.31054E+12	BS (Chemistry)
8001	MUHAMMAD ZEERAK ISHTIAQ	ISHTIAQ AHMAD	1100	836	555	330	50	60.6378	3.65014E+12	BS (Chemistry)
8002	KHADIJA IMRAN	IMRAN AKRAM	1100	765	555	351	52	60.6366	3.31026E+12	BS (Chemistry)
8003	AREEB YOUNAS	RAB NAWAZ	1100	854	555	343	47	60.6314	3.66017E+12	BS (Chemistry)
8004	NIMRA SHEHZADI	MIAN MOLA BAKHASH	1100	935	555	339	42	60.6243	3.65029E+12	BS (Chemistry)
8005	ALEEZA SAEED	MUHAMMAD SAEED	1100	987	505	271	44	60.6172	3.31025E+12	BS (Chemistry)
8006	MUHAMMAD USMAN BAIB	SAJID BAIG	1100	830	555	377	44	60.6148	3.31049E+12	BS (Chemistry)
8007	FIZZA UMER	UMER NAWAZ	1100	828	555	341	49	60.6142	3.31023E+12	BS (Chemistry)
8008	MARYAM FAROOQ	FAROOQ AZAM	1100	873	570	418	37	60.6091	3.31053E+12	BS (Chemistry)
8009	UMAD NISAR	NISAR AHMAD	1100	913	570	344	44	60.6053	9.0401E+12	BS (Chemistry)
8010	MUHAMMAD AWAIS ALI	MUHAMMAD YAQOOB	1100	760	570	408	46	60.601	3.31009E+12	BS (Chemistry)
8011	RAMEEN	KALEEM AKHTAR	1100	895	555	403	36	60.5929	3.31029E+12	BS (Chemistry)
8012	SAMEEN HAIDER	MUHAMMAD ASIF	1100	838	555	350	47	60.5734	3.13028E+12	BS (Chemistry)
8013	AYESHA ASLAM	MUHAMMAD ASLAM	1100	758	555	405	45	60.5646	3.5502E+12	BS (Chemistry)
8014	MUNEEB KHALID	KHALID HANIF	1100	894	550	480	25	60.5636	4.11026E+12	BS (Chemistry)
8015	ALI SHAHID	SHAHID MEHMOOD	1100	882	570	382	41	60.5598	3.31008E+12	BS (Chemistry)
8016	MUHAMMAD SUBHAN	MUHAMMAD RAMZAN	1100	782	555	341	52	60.5597	3.84033E+12	BS (Chemistry)

8017	AMINA HASSAN TARIQ	MUHAMMAD TARIQ JAVED	1100	807	555	380	45	60.5496	3.33018E+12	BS (Chemistry)
8018	HANZALA RASHEED	RASHEED AHMAF	1100	934	570	370	39	60.5464	3.31023E+12	BS (Chemistry)
8019	AREESHA AHSAN	AHSAN ULLAH	1100	935	555	404	33	60.5378	3.66011E+12	BS (Chemistry)
8020	AZAN WAQAR	WAQAR AHMAD	1100	883	555	356	43	60.525	3.34021E+12	BS (Chemistry)
8021	AMNA	RIAZ ATHAR	1100	786	570	355	51	60.5206	3.31027E+12	BS (Chemistry)
8022	MUHAMMAD BILAL	ATTA ULLAH	1100	808	570	412	42	60.5206	3.65029E+12	BS (Chemistry)
8023	HAFIZA FATIMA	MALIK ZAHID MEHMOOD	1100	922	555	351	41	60.5185	3.31025E+12	BS (Chemistry)
8024	MEERUB KHALID	KHALID MEHMOOD	1100	874	555	316	49	60.5175	3.32035E+12	BS (Chemistry)
8025	TAHA AHMAD ALI	AKHTAR ALI NADEEM	1100	869	505	310	46	60.5158	3.32025E+12	BS (Chemistry)
8026	KIRAN ASGHAR	ASGHAR ALI	1100	851	570	420	38	60.5144	3.66018E+12	BS (Chemistry)
8027	JAWAD AKBAR	SHAHBAZ AKBAR	1100	825	555	385	43	60.5108	3.5504E+12	BS (Chemistry)
8028	ABDUL REHMAN	MUHAMMAD SHAFIQUE	1100	853	555	356	45	60.5068	3.31052E+12	BS (Chemistry)
8029	AHMAD MEHMOOD	MUHAMMAD NAWAZ	1100	726	570	477	39	60.5053	3.31039E+12	BS (Chemistry)
8030	SAIM ALI	MUNAWAR HUSSAIN	1100	784	555	361	49	60.4953	3.31026E+12	BS (Chemistry)
8031	FIDIA BATOOL	SYED INTZAR HUSSAIN	1100	862	555	366	43	60.4929	3.31006E+12	BS (Chemistry)
8032	HASHMAT QUYYUM	RASHID QUYYUM SHAH	1100	857	570	386	42	60.4885	3.61033E+12	BS (Chemistry)
8033	MUHAMMAD ASADULLAH	MUHAMMAD ZAHOOR UL AMIN TIPU	1100	991	555	323	40	60.4868	3.45021E+12	BS (Chemistry)
8034	MINAHIL FATIMA	MUBASHAR HUSSAIN	1100	830	555	382	43	60.485	3.31029E+12	BS (Chemistry)
8035	MUHAMMAD MASHARIB	MUHAMMAD MUQEEM	1100	931	550	306	46	60.4818	5.32013E+12	BS (Chemistry)
8036	MUHAMMADZAIN KHALID	KHALID TANVEER TAHIR	1100	923	555	394	35	60.47	3.33034E+12	BS (Chemistry)
8037	MOMINA NASIR	NASIR FAROOQ	1100	754	555	346	53	60.4663	3.31048E+12	BS (Chemistry)
8038	MARYYAM	MUHAMMAD AKHTAR	1100	959	570	363	38	60.4598	3.33018E+12	BS (Chemistry)
8039	AMNA BATOOL	ABID ALI	1100	902	555	323	46	60.4595	3.66017E+12	BS (Chemistry)
8040	HIRA JAVEED	JAVEED IQBAL	1100	854	555	362	44	60.4585	3.33038E+12	BS (Chemistry)
8041	AHAD ALI	MUHAMMAD SHAFIQ	1100	828	555	412	39	60.4521	3.33011E+12	BS (Chemistry)
8042	MUHAMMAD ADEEL NASIR	MUHAMMAD NASIR	1100	841	555	361	45	60.4499	3.32029E+12	BS (Chemistry)
8043	ANUM FAYYAZ	FAYYAZ AHMED	1100	929	555	324	44	60.4499	3.24031E+12	BS (Chemistry)
8044	MUHAMMAD HUZAIFA KASHIF	MUHAMMAD KASHIF TAYYAB	1100	854	555	421	36	60.4477	3.11058E+12	BS (Chemistry)
8045	ASIA ASHRAF	MUHAMMAD ASHRAF	1100	919	555	329	44	60.4474	3.3103E+12	BS (Chemistry)
8046	AMNA NAVEED	NAVEED AHMAD	1100	716	555	313	60	60.4462	3.31028E+12	BS (Chemistry)
8047	ROSHNIK ALEEM	MUHAMMAD ALEEM	1100	852	555	370	43	60.4364	3.31029E+12	BS (Chemistry)
8048	AYESHA WASEEM	WASEEM IQBAL	1100	714	555	358	54	60.4241	3.54045E+12	BS (Chemistry)
8049	MUHAMMAD AFTAB	MUHAMMAD RAMZAN	1100	823	555	340	49	60.4239	3.31046E+12	BS (Chemistry)

8050	NOOR FATIMA SIDDIQUI	MUHAMMAD ABDUL REHMAN SIDDIQUI	1100	909	555	363	40	60.4125	3.31026E+12	BS (Chemistry)
8051	SYED MUSTANSIR AHMAD	SYED MUBASHER AHMAD	1100	834	555	349	47	60.4104	3.63029E+12	BS (Chemistry)
8052	ABDUL HASEEB	ABDUL LATIF	1100	911	505	309	43	60.4019	3.31006E+12	BS (Chemistry)
8053	SARA IJAZ	IJAZ AHMAD	1100	781	555	331	53	60.3919	3.31024E+12	BS (Chemistry)
8054	MARYAM FAROOQ	FAROOQ AZAM	1100	801	570	337	52	60.3823	3.33035E+12	BS (Chemistry)
8055	MUHAMMAD MIRAN KHAN	MUHAMMAD MUNIR KHAN	1100	844	555	336	48	60.3804	6.11019E+12	BS (Chemistry)
8056	ABDUL HANAN	FIDA HUSSAIN	1100	808	570	371	47	60.3627	3.31026E+12	BS (Chemistry)
8057	ZULQURNAIN SAIF	SAIF ULLAH SALAM ALVI	1100	808	555	398	42	60.3499	3.12022E+12	BS (Chemistry)
8058	HAJRA BIBI	MUHAMMAD JAVED SAQLAIN	1100	847	555	430	35	60.3432	3.34031E+12	BS (Chemistry)
8059	MUHAMMAD WAQAS JAVED	MUHAMMAD JAVED AKHTAR	1100	907	570	342	44	60.3364	3.31059E+12	BS (Chemistry)
8060	MUHAMMAD QASIM	NADEEM SOHAIL	1100	734	570	386	50	60.334	3.54047E+12	BS (Chemistry)
8061	YOUNIS KHAN	MUHAMMAD YOUSIF	1100	866	505	416	30	60.3311	5.3504E+12	BS (Chemistry)
8062	LARAIB FATIMA	MUHAMMAD ANWAR ANJUM	1100	842	555	336	48	60.3258	3.66016E+12	BS (Chemistry)
8063	MUHAMMAD RAFAY	MUHAMMAD SHAFIQUE	1100	807	570	348	50	60.3249	3.61021E+12	BS (Chemistry)
8064	MUHAMMAD AMEER HAMZA	GHULAM MEERAN	1100	829	555	372	44	60.3172	3.31053E+12	BS (Chemistry)
8065	MUHAMMAD ZAIN	ASMAT ULLAH	1100	796	555	359	48	60.3145	3.31016E+12	BS (Chemistry)
8066	AQSA PARVEEN	SHAHID MEHMOOD	1100	746	555	362	51	60.3131	3.3101E+12	BS (Chemistry)
8067	MARYAM NOOR	MALIK NASIR MEHMOOD	1100	787	555	341	51	60.296	3.73026E+12	BS (Chemistry)
8068	ZUBAIR SATTAR	ABDUL SATTAR	1100	950	505	316	39	60.2814	3.66033E+12	BS (Chemistry)
8069	NAEEM SHEHZAD	MUNIR AHMAD	1100	880	555	316	48	60.2811	3.32025E+12	BS (Chemistry)
8070	AHMAD NAWAZ	HAQ NAWAZ	1100	834	555	391	41	60.2806	3.32027E+12	BS (Chemistry)
8071	SEHAR	KHALID MEHMOOD	1100	832	555	355	46	60.2801	3.13012E+12	BS (Chemistry)
8072	MUHAMMAD AHSAN ILYAS	MUHAMMAD ILYAS	1100	864	555	361	43	60.2771	3.11021E+12	BS (Chemistry)
8073	AYESHA HASSAN	ALI HASSAN	1100	908	555	324	45	60.2771	3.31026E+12	BS (Chemistry)
8074	ASIM ALI	ZAFAR ABBAS	1100	819	555	391	42	60.2715	3.34011E+12	BS (Chemistry)
8075	ABDULLAH SHABAN	SHABAN SARWAR	1100	795	555	366	47	60.2656	3.31021E+12	BS (Chemistry)
8076	MAHAM MAJID	MAJID SALEEM	1100	761	555	346	52	60.2572	3.5502E+12	BS (Chemistry)
8077	ASAD MAHMOOD WARRIACH	MUHAMMAD MAHMOOD AHMAD WARRAICH	1100	789	570	318	55	60.255	3.41015E+12	BS (Chemistry)
8078	MUHAMMAD UMER	MUHAMMAD ALI	1100	843	570	328	50	60.2541	3.5503E+12	BS (Chemistry)
8079	LAIBA CHAUDHRY	ABDUL SAMMAD	1100	861	570	311	51	60.2502	3.31001E+12	BS (Chemistry)
8080	FIZA NOOR	GULAM MUSTAFA	1100	730	555	391	48	60.2442	3.66018E+12	BS (Chemistry)
8081	SYED FAIZAN AKHTAR	AKHTAR HUSSAIN SHAH	1100	809	570	391	44	60.2425	3.31043E+12	BS (Chemistry)
8082	MUHAMMAD HAMZA	ABDUL MAJEED	1100	875	555	377	40	60.242	3.33038E+12	BS (Chemistry)

8083	MINAHAL FATIMA	MUHAMMAD NAZIR	1100	798	570	351	50	60.2373	3.53038E+12	BS (Chemistry)
8084	UME ROMAN	MUHAMMAD RIAZ	1100	870	555	298	51	60.2354	3.5502E+12	BS (Chemistry)
8085	AISHA KHAN	EJAZ KHAN	1100	887	570	358	43	60.233	3.53025E+12	BS (Chemistry)
8086	MUHAMMAD ABDULLAH SHAHZAD	MUHAMMAD SHAHZAD UL HAQ	1100	815	555	370	45	60.2273	3.11042E+12	BS (Chemistry)
8087	AFIRA YASMEEN	MUHAMMAD BINYAMEEN	1100	864	555	330	47	60.2014	3.33034E+12	BS (Chemistry)
8088	MUSFIRA SAJID	SAJID NAEEM	1100	858	555	370	42	60.2	3.31027E+12	BS (Chemistry)
8089	ALI HASSAN	ASGHAR ALI	1100	845	570	379	43	60.1929	3.33031E+12	BS (Chemistry)
8090	MUNIB RAZA	TANVEER ALI	1100	868	570	367	43	60.1885	3.31002E+12	BS (Chemistry)
8091	NOOR-UL-HUDA	MUHAMMAD AKRAM	1100	846	555	346	46	60.1754	3.31057E+12	BS (Chemistry)
8092	MUHAMMAD ALI LATIF SARWAR	MUHAMMAD SARWAR LATIF	1100	830	555	317	51	60.1715	3.54038E+12	BS (Chemistry)
8093	HUSSNAIN SHAHID	MUHAMMAD SHAHID	1100	853	570	382	42	60.1689	3.66017E+12	BS (Chemistry)
8094	SAAD HASSAN	MUHAMMAD SHAFIQ	1100	910	570	360	41	60.1656	3.54032E+12	BS (Chemistry)
8095	M INAM UR RAHMAN	M ARSHAD	1100	908	555	381	37	60.1582	3.33031E+12	BS (Chemistry)
8096	MUHAMMAD SAAD	MUHAMMAD WAQAS	1100	710	555	392	49	60.1528	3.31022E+12	BS (Chemistry)
8097	SANIA NAEEM	MUHAMMAD NAEEM	1100	775	555	411	42	60.1526	3.31025E+12	BS (Chemistry)
8098	MUDASSER FATIMA	MUHAMMAD YOUSAF	1100	786	555	361	48	60.1499	3.46031E+12	BS (Chemistry)
8099	MUHAMMAD ALI	ABDUL GHAFFAR TAHIR	1100	719	555	306	60	60.1496	3.3105E+12	BS (Chemistry)
8100	ZAINAB ATIF	SHEHZAD ATIF MUNEER	1100	846	570	370	44	60.1464	3.31024E+12	BS (Chemistry)
8101	SABA KANWAL	NAJABAT ALI	1100	859	555	398	38	60.1408	3.6603E+12	BS (Chemistry)
8102	MUHAMMAD USMAN TARIQ	MUHAMMAD TARIQ	1100	857	555	288	53	60.1403	3.31043E+12	BS (Chemistry)
8103	MUHAMMAD SHAHBAZ	ABDUL HAFEEZ	1100	872	555	421	34	60.1386	3.33016E+12	BS (Chemistry)
8104	UME-HABIBA	MUHAMMAD IJAZ	1100	826	555	385	42	60.1381	3.32027E+12	BS (Chemistry)
8105	ZUNAIRA MANAM ZAFAR	ZAFAR IQBAL	1100	895	550	369	39	60.1364	3.53021E+12	BS (Chemistry)
8106	ASMA	SHER MUHAMMAD	1100	894	555	395	36	60.1332	3.6105E+12	BS (Chemistry)
8107	HAMZA NAZIR	NAZIR AHMAD	1100	765	555	423	41	60.1285	3.13022E+12	BS (Chemistry)
8108	KHADIJA ZAHID	ZAHID MAHMOOD	1100	795	555	356	48	60.125	3.31024E+12	BS (Chemistry)
8109	ABDUL AHAD	ABDUL REHMAN	1100	791	555	395	43	60.1241	3.3303E+12	BS (Chemistry)
8110	ZUBAIR ANAS	LAL KHAN	1100	798	505	336	46	60.124	3.3103E+12	BS (Chemistry)
8111	IQRA SHAHZADI	MOAZZAM HUSSAIN	1100	760	555	381	47	60.1219	3.31025E+12	BS (Chemistry)
8112	IRWISH TWANA	MUHAMMAD SHAHZAD	1100	857	555	332	47	60.1186	3.31029E+12	BS (Chemistry)
8113	FATIMA BATOOL	MUHAMMAD ARIF	1100	733	555	387	48	60.1098	3.61029E+12	BS (Chemistry)
8114	ARHAM SHABBIR	SHABBIR AHMAD	1100	753	570	387	48	60.1048	3.3103E+12	BS (Chemistry)
8115	ZAINAB ALTAF	MUHAMMAD ALTAF SINDHU	1100	844	555	353	45	60.0993	3.3105E+12	BS (Chemistry)

8116	AZMAT BILAL	BILAL AFZAL	1100	897	555	341	43	60.096	3.31047E+12	BS (Chemistry)
8117	MUHAMMAD SHEHARYAR RAFI	MUHAMMAD RAFI	1100	847	555	381	41	60.0946	3.33037E+12	BS (Chemistry)
8118	AIMEN ABID	ABID HUSSAIN	1100	816	555	404	40	60.0923	3.22013E+12	BS (Chemistry)
8119	ABIHA	AQEEL AHMAD	1100	856	555	332	47	60.0914	3.3101E+12	BS (Chemistry)
8120	SANA SHAKEEL	SHAKEEL AHMAD	1100	804	555	373	45	60.0895	3.66016E+12	BS (Chemistry)
8121	HIFZA MEHMOOD	TARIQ MEHMOOD	1100	744	555	381	48	60.0855	3.31064E+12	BS (Chemistry)
8122	OBAID UR REHMAN	ANEES JABBAR	1100	833	555	336	48	60.0804	3.31025E+12	BS (Chemistry)
8123	AMAN SATTAR	ABDUL SATTAR	1100	840	555	362	44	60.0767	3.66036E+12	BS (Chemistry)
8124	FATIMA-TUL-ZAHRA	MUHAMMAD SALEEM AHMAD	1100	780	505	303	52	60.0727	3.31021E+12	BS (Chemistry)
8125	ALIZA RIAZ	MUHAMMAD RIAZ	1100	908	570	306	48	60.0689	3.61046E+12	BS (Chemistry)
8126	MUHAMMAD UMAIR SHAFIQUE	MUHAMMAD SHAFIQUE	1100	873	555	360	42	60.0686	3.31033E+12	BS (Chemistry)
8127	ARIKZA TARIQ	TARIQ JAVED	1100	806	555	342	49	60.0683	3.3105E+12	BS (Chemistry)
8128	HAFIZ MUSTAFA BIN KHALID	KHALID MEHMOOD	1100	813	570	378	45	60.0674	3.31005E+12	BS (Chemistry)
8129	IQRA FARUKH	MUHAMMAD SADIQ	1100	828	555	353	46	60.0629	3.54038E+12	BS (Chemistry)
8130	ARSLA SHAHID	SHAHID RASOOL	1100	740	555	390	47	60.0629	3.31056E+12	BS (Chemistry)
8131	BISMA	MUHAMMAD NISAR	1100	749	555	415	43	60.0597	3.31022E+12	BS (Chemistry)
8132	AHMED ALI	ASHFAQ AHMAD	1100	881	570	373	41	60.0589	3.53022E+12	BS (Chemistry)
8133	MASOOD UMAIR YOUSAF	MUHAMMAD YOUSAF	1100	829	555	345	47	60.0577	3.32032E+12	BS (Chemistry)
8134	AREEHA SAJID	M.SAJID SAEED	1100	817	570	368	46	60.0502	3.31001E+12	BS (Chemistry)
8135	MUHAMMAD ZAEEM SHAHID	MUHAMMAD SHAHID RASHEED	1100	877	555	365	41	60.0479	3.22039E+12	BS (Chemistry)
8136	ABEEHA MAHAM	MUHAMMAD WASEEM AKRAM	1100	884	555	354	42	60.0442	3.31025E+12	BS (Chemistry)
8137	MUBEEHA BATOOL	YASIR UMER	1100	648	555	362	57	60.0403	3.3304E+12	BS (Chemistry)
8138	ASIFA ZAWAR	ZAWAR HUSSAIN	1100	846	555	336	47	60.0349	3.31027E+12	BS (Chemistry)
8139	SAAD IFTIKHAR	IFTIKHAR UL HASSAN	1100	735	555	392	47	60.0347	3.31026E+12	BS (Chemistry)
8140	ALI AHSAN AMJAD	AMJAD MAHMOOD	1100	750	555	362	50	60.0221	3.3401E+12	BS (Chemistry)
8141	MUHAMMAD WASEEM TARIQ	MUHAMMAD TARIQ	1100	916	570	354	41	60.0134	3.31052E+12	BS (Chemistry)
8142	LAIBA AFZAL HANJRA	MUHAMMAD AFZAL HANJRA	1100	898	555	361	40	60.0044	3.31043E+12	BS (Chemistry)
8143	MUHAMMAD REHAN	AHSAN ULLAH	1100	792	555	333	51	60	3.66032E+12	BS (Chemistry)
8144	WANNAS NIAZ	NIAZ AHMED	1100	803	555	394	42	59.9973	3.3103E+12	BS (Chemistry)
8145	M ARMUGHAN	MUHAMMAD SALEEM	1100	866	555	340	45	59.9966	3.54037E+12	BS (Chemistry)
8146	FARWA HUSSAIN	MAZHAR ABBAS	1100	837	555	436	34	59.9949	3.32041E+12	BS (Chemistry)
8147	AMAN EMAN	MUHAMMAD SUFYAN	1100	907	555	297	48	59.9905	3.31026E+12	BS (Chemistry)
8148	MUHAMMAD UZAIR	MUHAMMAD IQBAL	1100	724	570	415	46	59.9876	3.31045E+12	BS (Chemistry)

8149	HASNAT AHMAD RAZA	SHABBER AHMAD	1100	781	570	355	50	59.9842	3.55011E+12	BS (Chemistry)
8150	ZAEEM KANWAL	MUHAMMAD ANWAR	1100	699	555	387	50	59.9825	3.31008E+12	BS (Chemistry)
8151	ASIF ALI	MAQSOOD AHMAD	1100	979	555	327	39	59.9757	3.34011E+12	BS (Chemistry)
8152	RUMAISA	UMER	1100	760	555	430	40	59.9705	3.13037E+12	BS (Chemistry)
8153	SAJID TABRAIZ	KHALID HUSSAIN	1100	871	505	347	39	59.9684	3.3105E+12	BS (Chemistry)
8154	MUHAMMAD SAAD RIAZ	MUHAMMAD RIAZ	1100	805	555	422	38	59.9653	3.31059E+12	BS (Chemistry)
8155	UKASHA SARDAR AHMAD	ASIM SARDAR AHMAD	1100	779	555	361	48	59.959	3.53013E+12	BS (Chemistry)
8156	ANOOSHAY SABIR	MUHAMMAD SABIR	1100	909	550	344	41	59.9545	3.3103E+12	BS (Chemistry)
8157	EMAN FATIMA	ARSHAD IQBAL	1100	803	555	371	45	59.9541	3.31025E+12	BS (Chemistry)
8158	MUHAMMAD AWAIS NAEEM	MUHAMMAD NAEEM ASLAM	1100	671	555	371	54	59.9541	3.2104E+12	BS (Chemistry)
8159	MUHAMMAD IQRASH BASHIR	MUHAMMAD BASHIR	1100	906	570	434	31	59.9512	3.31054E+12	BS (Chemistry)
8160	WAZEEMA SAJID	SAJID GULZAR	1100	913	555	345	41	59.9486	3.31023E+12	BS (Chemistry)
8161	ANSA RASHEED	MUHAMMAD RASHEED	1100	818	555	415	38	59.9415	3.31066E+12	BS (Chemistry)
8162	SEEMAB MAZHAR	MUHAMMAD MAZHAR	1100	873	570	352	44	59.9354	3.31046E+12	BS (Chemistry)
8163	WAJEEHA EMAN	ASIM MANZOOR	1100	759	555	341	52	59.9324	3.3102E+12	BS (Chemistry)
8164	KINZA KHALID	MUHAMMAD KHALID IDREES	1100	841	555	344	46	59.931	3.53032E+12	BS (Chemistry)
8165	ABDUR REHMAN	KHIZAR HAYAT ANJUM	1100	749	555	383	47	59.93	3.31068E+12	BS (Chemistry)
8166	UMUL TAWAB	TARIQ MEHMOOD	1100	836	570	333	49	59.9263	3.1101E+12	BS (Chemistry)
8167	UMER ASHFAQ	MUHAMMAD ASHFAQ	1100	873	570	420	35	59.9144	3.31054E+12	BS (Chemistry)
8168	MUHAMMAD SAAD	ABDUL SATTAR	1100	834	520	339	44	59.9032	3.53024E+12	BS (Chemistry)
8169	ABU HURRARAHA	MUHAMMAD SALEEM	1100	842	555	402	38	59.8933	3.31035E+12	BS (Chemistry)
8170	KAIF	IRSHAD ALI	1100	599	555	347	62	59.8932	3.3101E+12	BS (Chemistry)
8171	MUHAMMAD MOGHEES AHMAD	MUHAMMAD TAYYAB	1100	729	555	348	53	59.8926	3.11046E+12	BS (Chemistry)
8172	AMAN ASHRAF	ASHRAF MASIH	1100	859	555	349	44	59.8922	3.31022E+12	BS (Chemistry)
8173	MUHAMMAD ALI	GHULAM MUHAYUDIN	1100	825	555	366	44	59.8838	3.31026E+12	BS (Chemistry)
8174	MISHAL KHALID	KHALID MEHMOOD	1100	801	555	378	44	59.8779	3.31026E+12	BS (Chemistry)
8175	MUHAMMAD ISLAM	FAZAL ALI	1100	873	555	312	48	59.874	3.34011E+12	BS (Chemistry)
8176	FAREEHA	M ABUBAKR	1100	865	555	353	43	59.872	3.31051E+12	BS (Chemistry)
8177	AYESHA AZIZ	AZIZ AHMAD	1100	737	555	373	49	59.8622	3.31008E+12	BS (Chemistry)
8178	MINAHIL KHALID	KHALID SHARIF	1100	759	555	347	51	59.8568	3.31028E+12	BS (Chemistry)
8179	ALI HASSAN	MUHAMMAD KHALID	1100	904	555	296	48	59.8545	3.5503E+12	BS (Chemistry)
8180	USMAN ALI	GHAZANFAR ALI	1100	953	570	309	44	59.8541	3.62018E+12	BS (Chemistry)
8181	AMINA	MUHAMMAD RAMZAN	1100	744	555	347	52	59.8477	3.31005E+12	BS (Chemistry)

8182	MAFIA MUQADDAS	AHMAD ALI	1100	809	555	403	40	59.8474	3.11046E+12	BS (Chemistry)
8183	RATIBA JABEEN	MUHAMMAD FIAZ	1100	774	555	354	49	59.8442	3.31027E+12	BS (Chemistry)
8184	AMNA AHMAD	MUHAMMAD AHMAD	1100	917	555	378	36	59.8415	3.5501E+12	BS (Chemistry)
8185	ALEEZA NOOR	MUHAMMAD TAJAMUL	1100	741	555	378	48	59.8415	3.31021E+12	BS (Chemistry)
8186	MUHAMMAD SUFIYAN SADIQUE	NASIR MEHMOOD	1100	827	555	379	42	59.841	3.84015E+12	BS (Chemistry)
8187	MUJEEB UR REHMAN	HABIB AHMED	1100	704	555	441	42	59.8378	5.32031E+12	BS (Chemistry)
8188	MOHSIN ALI	IMRAN ALI	1100	834	555	375	42	59.8158	3.34021E+12	BS (Chemistry)
8189	USMAN ALI	MUHAMMAD RAFIQ	1100	890	570	394	37	59.8095	3.65012E+12	BS (Chemistry)
8190	ABEER FATIMA	ZAHD MASOOD	1100	878	555	360	41	59.805	3.31004E+12	BS (Chemistry)
8191	MUHAMMAD FAIZAN AHMAD	KAREEMULLAH	1100	779	555	358	48	59.7969	3.31024E+12	BS (Chemistry)
8192	RABIA	PERVAIZ	1100	767	570	389	46	59.7919	3.31035E+12	BS (Chemistry)
8193	SARAH SAJID	SAJID BASHIR	1100	942	300	165	44	59.7909	3.31022E+12	BS (Chemistry)
8194	MUHAMMAD ABU SUFIAN	MUHAMMAD ALI	1100	907	555	345	41	59.785	3.34011E+12	BS (Chemistry)
8195	NOOR FATIMA	MUHAMMAD ASHIQ	1100	738	555	371	49	59.7814	3.31013E+12	BS (Chemistry)
8196	MUHAMMAD AFZAAL	ALTAF HUSSAIN	1100	902	570	410	34	59.7789	3.3104E+12	BS (Chemistry)
8197	NOORFATIMA	MUHAMMAD MUBASHAR	1100	844	555	384	40	59.775	3.31016E+12	BS (Chemistry)
8198	HIRA ASHFAQ	MUHAMMAD ASHFAQ	1100	861	555	368	41	59.7737	3.33041E+12	BS (Chemistry)
8199	MUHAMMAD AHMAR MANZZER	TANVEER EJAZ	1100	864	555	322	47	59.769	3.3102E+12	BS (Chemistry)
8200	MUHAMMAD ABDULLAH	MUHAMMAD DILDAR	1100	832	570	332	49	59.7646	3.31009E+12	BS (Chemistry)
8201	IMAN AFZAL	MUHAMMAD AFZAL	1100	766	505	284	55	59.7622	3.31004E+12	BS (Chemistry)
8202	AMINA NADEEM	NADEEM AKHTAR	1100	772	555	346	50	59.7572	3.31011E+12	BS (Chemistry)
8203	NOOR-UL-AIN ABID	SOHAIL ABID	1100	947	555	302	44	59.7516	3.31006E+12	BS (Chemistry)
8204	KAINAT ZAFAR	ZAFAR IQBAL	1100	857	555	340	45	59.7511	3.65017E+12	BS (Chemistry)
8205	MUHAMMAD HUZAIFA WAQAS	MUHAMMAD AQMAR WAQAS	1100	820	555	329	49	59.7474	3.31069E+12	BS (Chemistry)
8206	NOOR SABA	ABID HUSSAIN	1100	812	555	370	44	59.7455	3.31009E+12	BS (Chemistry)
8207	LAIBA FAROOQ	FAROOQ ALI	1100	789	555	315	53	59.7452	3.31026E+12	BS (Chemistry)
8208	MUNIB UR REHMAN	ARSHAD MUNIR	1100	795	570	404	42	59.745	3.33034E+12	BS (Chemistry)
8209	TAYYEBA SHOUKAT	SHOUKAT ALI	1100	878	505	313	43	59.7396	3.31009E+12	BS (Chemistry)
8210	MUHAMMAD HUSNAIN	SARFRAZ AHMAD	1100	780	555	386	44	59.7376	3.31057E+12	BS (Chemistry)
8211	MUHAMMAD AWAIS	MUHAMMAD ASIF	1100	751	555	393	45	59.725	3.31009E+12	BS (Chemistry)
8212	KASHAN ALI	SAEED ATHER	1100	878	555	351	42	59.7185	3.31056E+12	BS (Chemistry)
8213	EMAN-UN-NISA	MUHAMMAD NADEEM	1100	797	555	377	44	59.7148	3.31029E+12	BS (Chemistry)
8214	FARWA NOSHER	NOSHER	1100	917	555	420	30	59.7118	3.34031E+12	BS (Chemistry)

8215	MAHEER	ABDUL RAZZAQ	1100	864	570	322	48	59.711	7.24331E+12	BS (Chemistry)
8216	MUHAMMAD HUSNAIN	DILDAR AHMAD	1100	798	555	369	45	59.7095	3.31001E+12	BS (Chemistry)
8217	ABDUL HANNAN	ALTAF HUSSAIN	1100	840	570	380	42	59.7091	3.41035E+12	BS (Chemistry)
8218	SALEHA EMAN	MUHAMMAD ASHFAQ	1100	899	555	303	47	59.6966	3.33037E+12	BS (Chemistry)
8219	SHEHARYAR	FIDA HUSSAIN	1100	956	555	400	30	59.6943	3.53024E+12	BS (Chemistry)
8220	SYEDA MAHAM FATIMA	AKTHAR HUSSAIN SHAH	1100	840	550	425	34	59.6909	3.54043E+12	BS (Chemistry)
8221	MUNEEB UR REHMAN	AMIR HUSSAIN	1100	825	570	319	51	59.6895	3.22014E+12	BS (Chemistry)
8222	SAMREEN FATIMA	TALIB HUSSAIN	1100	735	555	356	51	59.6887	3.31003E+12	BS (Chemistry)
8223	MUHAMMAD SUFYAN	MUNIR AHMAD	1100	842	555	376	41	59.6879	3.66035E+12	BS (Chemistry)
8224	AROOJ FATIMA	MUHAMMAD IMRAN	1100	793	555	371	45	59.6814	3.31026E+12	BS (Chemistry)
8225	NIDA SAJJAD	SAJJAD ASHRAF	1100	831	555	300	52	59.6798	3.84056E+12	BS (Chemistry)
8226	AQSA ATTARIA	MUHAMMAD MUHSTAQ	1050	774	505	363	40	59.6787	3.31002E+12	BS (Chemistry)
8227	MEHAK ALI	ZULFIQAR ALI	1100	867	555	341	44	59.6779	3.31027E+12	BS (Chemistry)
8228	MADIHA YASMIN	KHADIM HUSSAIN CHISHTI	1100	824	550	396	39	59.6727	3.83016E+12	BS (Chemistry)
8229	MUBASHRA AYYUB	MUHAMMAD AYYUB	1100	863	555	365	41	59.6661	3.53029E+12	BS (Chemistry)
8230	LAIBA NOOR	NOOR MUHAMMAD	1100	858	555	360	42	59.6595	3.31022E+12	BS (Chemistry)
8231	MARYAM TANVEER	TANVEER AHMAD	1100	812	555	361	45	59.659	3.31006E+12	BS (Chemistry)
8232	ZAIN IMRAN	IMRAN KHAN	1100	856	555	324	47	59.659	3.66017E+12	BS (Chemistry)
8233	UMME MARYAM	MUHAMMAD FAROOQ	1100	802	555	366	45	59.6565	3.34011E+12	BS (Chemistry)
8234	MUHAMMAD SAMEER	IJAZ JAMEEL	1100	862	570	398	38	59.6565	4.22013E+12	BS (Chemistry)
8235	MUHAMMAD TALHA	IJAZ AHMAD	1100	827	555	294	53	59.6464	3.66014E+12	BS (Chemistry)
8236	AROOJ FATIMA	MUHAMMAD RAMZAN	1100	1080	505	333	26	59.6367	3.33022E+12	BS (Chemistry)
8237	UBAID ULLAH	DARYA KHAN	1100	752	550	402	43	59.6364	5.3403E+12	BS (Chemistry)
8238	IQRA NAWAZ	MUHAMMAD NAWAZ	1100	812	550	372	43	59.6364	3.32041E+12	BS (Chemistry)
8239	LAIBA MALIK	MUHAMMAD SAEED TAHIR	1100	830	555	418	36	59.631	3.65016E+12	BS (Chemistry)
8240	USAILA ASMAR	MUHAMMAD ASMAR	1100	894	555	356	40	59.625	3.33035E+12	BS (Chemistry)
8241	TOOBA	MUHAMMAD FARYAD	1100	593	600	405	58	59.6227	3.3304E+12	BS (Chemistry)
8242	ALEESHA JAVAID	JAVAID IQBAL	1100	850	555	341	45	59.6142	3.31032E+12	BS (Chemistry)
8243	MUHAMMAD ANAS	MUHAMMAD WARIS	1100	906	505	318	40	59.6002	3.31031E+12	BS (Chemistry)
8244	MARYAM YAQOOB	MUHAMAMD YAQOOB	1100	870	570	385	39	59.5905	3.3203E+12	BS (Chemistry)
8245	FARHAD NOOR	NOORULLAH	1100	858	505	387	33	59.5901	5.23028E+12	BS (Chemistry)
8246	NAFASAT ARJAMAND	MUMTAZ ANSAR	1100	860	555	365	41	59.5842	3.33037E+12	BS (Chemistry)
8247	ZOBIA MAQSOOD	MAQSOOD AHMAD	1100	760	555	371	47	59.5814	3.31002E+12	BS (Chemistry)

8248	MUHAMMAD BIN JAMSHED	JAMSHED IQBAL	1100	832	555	379	41	59.5774	3.65013E+12	BS (Chemistry)
8249	ASAWAR ATTA	ATTA UL HAQ	1100	803	555	327	50	59.5757	3.31049E+12	BS (Chemistry)
8250	NIMRA BABAR	BABAR ALI	1100	749	555	369	48	59.5732	3.31026E+12	BS (Chemistry)
8251	MUHAMMAD ALI	MUHAMMAD KASHIF	1100	887	570	368	40	59.5593	3.31045E+12	BS (Chemistry)
8252	MUHAMMAD HAMZA	TALAL AHMAD	1100	896	570	386	37	59.5522	3.33014E+12	BS (Chemistry)
8253	EN-UL-HAQ	DEWAN GHULAM AWAIS	1100	894	505	336	38	59.5422	3.66019E+12	BS (Chemistry)
8254	NAUSHEERWAN KHAN	SARFRAZ KHAN	1100	802	555	349	47	59.5376	3.73014E+12	BS (Chemistry)
8255	MUHAMMAD IMRAN WIRK	MUHAMMAD RAFIQ	1100	819	555	333	48	59.5364	3.11053E+12	BS (Chemistry)
8256	LAIBA NAVEED	SARDAR NAVEED IMRAN	1100	814	555	402	39	59.5297	3.31055E+12	BS (Chemistry)
8257	MUHAMMAD UMAR NAFEES	NAFEES UL QADAR	1100	739	555	388	46	59.5275	3.61019E+12	BS (Chemistry)
8258	MUHAMMAD DAWOOD NADEEM	NADEEM ASGHAR SAQIB	1100	975	555	365	33	59.5206	3.31029E+12	BS (Chemistry)
8259	JAWERIA	GHULAM GHOUS	1100	855	555	381	39	59.5128	3.31021E+12	BS (Chemistry)
8260	AIMAN KHALID	KHALID IQBAL	1100	786	555	401	41	59.5121	3.31002E+12	BS (Chemistry)
8261	MUHAMMAD HASEEB	ABDUL GHAFFAR	1100	796	570	361	47	59.5091	3.55011E+12	BS (Chemistry)
8262	HAMNA SULTAN	SULTAN MEHMOOD	1100	766	555	374	46	59.5071	3.32022E+12	BS (Chemistry)
8263	MISMA AHMAD	FAYYAZ AHMAD	1100	832	555	348	45	59.5017	3.31002E+12	BS (Chemistry)
8264	SAIM SHAHZAD	SHAHZAD HUSSAIN	1100	761	555	406	42	59.5004	3.11027E+12	BS (Chemistry)
8265	LARAIB FATIMA	MUHAMMAD IRFAN SIDDIQUE	1100	900	555	321	44	59.4969	3.54032E+12	BS (Chemistry)
8266	NOMAN ALI	MUHAMMAD ISHTIAQ	1100	888	520	341	39	59.4913	3.5501E+12	BS (Chemistry)
8267	MUHAMMAD ADIL ALI	SARDAR ALI	1100	759	570	319	55	59.4895	3.31044E+12	BS (Chemistry)
8268	NOOR UL AIN FAROOQI	ABDUL QADEER	1100	860	555	341	44	59.4869	3.13038E+12	BS (Chemistry)
8269	MUHAMMAD IHSAN	MUHAMMAD IFTIKHAR	1100	758	555	385	45	59.4835	3.53032E+12	BS (Chemistry)
8270	MALAIKA NOOR	AMIR SATTAR	1100	857	555	372	40	59.4808	3.31004E+12	BS (Chemistry)
8271	DUAA FATIMA	GHULAM MUSTAFA	1100	729	555	266	63	59.4602	3.31028E+12	BS (Chemistry)
8272	MUHAMMAD SAMEER HASSAN	EJAZ ANWAR GILL	1100	813	570	412	39	59.4569	3.43022E+12	BS (Chemistry)
8273	NOOR FATIMA	MUHAMMAD BASHARAT	1100	822	555	367	43	59.456	3.31023E+12	BS (Chemistry)
8274	MUSTANFA	MUHAMMAD HAMMAD	1100	898	555	336	42	59.4531	3.33032E+12	BS (Chemistry)
8275	MUHAMMAD ABDULLAH	TARIQ MAHMOOD	1100	855	555	365	41	59.4479	3.5501E+12	BS (Chemistry)
8276	HUSSNAIN ALI	MUHAMMAD SARFRAZ	1100	750	570	376	48	59.444	3.31028E+12	BS (Chemistry)
8277	M WASIF ALI	M ASIF KHAN	1100	806	570	400	41	59.4344	3.31022E+12	BS (Chemistry)
8278	KINZ UL EMAN ZAFAR	ZAFAR IQBAL	1100	793	555	359	46	59.4327	3.31023E+12	BS (Chemistry)
8279	AREESHA NADEEM	NADEEM UR RAHEEM	1100	900	555	379	36	59.432	3.66012E+12	BS (Chemistry)
8280	EISHA SHAHZAD	SHAHZAD HUSSAIN	1100	896	555	344	41	59.431	3.31026E+12	BS (Chemistry)

8281	ZOHA FATIMA	MUHAMMAD ZIA UL HAQ	1100	792	555	352	47	59.427	3.3304E+12	BS (Chemistry)
8282	IRUM TARIQ	TARIQ MEHMOOD	1100	837	555	329	47	59.4111	3.65011E+12	BS (Chemistry)
8283	MALAYKA SHAFQAT	SHAFQAT ALI	1100	812	555	334	48	59.3996	3.31043E+12	BS (Chemistry)
8284	FATIMA SHAFIQ	SHAFIQ AHMED	1100	749	555	373	47	59.3895	3.31024E+12	BS (Chemistry)
8285	MUHAMMAD ABDULLAH	MUHAMMAD AFZAL	1100	786	555	369	45	59.3823	3.31026E+12	BS (Chemistry)
8286	MASHAIM FATIMA	AMAN ULLAH	1100	807	555	425	36	59.3821	3.3203E+12	BS (Chemistry)
8287	AYESHA RAMZAN	MUHAMMAD RAMZAN	1100	728	555	339	53	59.3788	3.53028E+12	BS (Chemistry)
8288	HAMNA RAMZAN	RAMZAN SHAHID	1100	829	555	362	43	59.3767	3.66013E+12	BS (Chemistry)
8289	MAHNOOR SAFDAR	SAFDAR ALI	1100	850	555	344	44	59.3764	3.43023E+12	BS (Chemistry)
8290	MUHAMMAD AWAIS	ZUBAIR ALI	1100	872	505	323	41	59.3699	3.31028E+12	BS (Chemistry)
8291	AYMAN TAHIR	MUHAMMAD TAHIR	1100	778	555	395	42	59.3696	3.31041E+12	BS (Chemistry)
8292	MUNAWAR AHAMD	ABDUL AHAD	1100	1015	505	291	36	59.3689	3.31032E+12	BS (Chemistry)
8293	MUNIBA KHALID	KHALID AMEEN	1100	762	555	329	52	59.3656	3.31031E+12	BS (Chemistry)
8294	TASHFA JAMSHID	JAMSHID ZAMEER	1100	781	505	304	50	59.3594	3.31024E+12	BS (Chemistry)
8295	SADIA	AMANAT ALI	1100	787	555	368	45	59.3555	3.3105E+12	BS (Chemistry)
8296	JAWAD AHMED	HAQ NAWAZ	1100	827	505	404	32	59.3545	5.51038E+12	BS (Chemistry)
8297	MUHAMMAD ARHAM	MUHAMMAD ASGHAR	1100	803	570	400	41	59.3526	3.31025E+12	BS (Chemistry)
8298	MARYAM	ZAHD MEHMOOD	1100	817	555	338	47	59.3521	3.46018E+12	BS (Chemistry)
8299	KASHAF FATIMA	MUHAMMAD KHAN	1100	857	555	340	44	59.3511	3.31017E+12	BS (Chemistry)
8300	SAMAN ANWAR	MUHAMMAD ANWAR	1100	832	555	323	48	59.3504	3.31044E+12	BS (Chemistry)
8301	AYESHA KHALID	MUHAMMAD KHALID	1100	793	505	325	46	59.3342	3.31003E+12	BS (Chemistry)
8302	SHAN E FATIMA	MUHAMMAD IQBAL FAKHRI	1100	831	555	375	41	59.3339	3.34011E+12	BS (Chemistry)
8303	MUHAMMAD AWAIS	GHULAM MUSTAFA	1100	901	570	326	44	59.3306	3.43011E+12	BS (Chemistry)
8304	AROOJ FATIMA	NADEEM AFZAL BHATTI	1100	816	555	377	39	59.314	4.24015E+12	BS (Chemistry)
8305	SIKANDAR MASIH	SHOUKAT MASIH	1100	848	555	366	41	59.3111	3.31001E+12	BS (Chemistry)
8306	TAHAA RANA	MUHAMMAD AFZAL	1100	582	555	330	64	59.3105	3.54048E+12	BS (Chemistry)
8307	SYEDA MAHNOOR FATIMA	SYED SAJJAD HUSSAIN	1100	829	555	405	37	59.301	3.66031E+12	BS (Chemistry)
8308	ASHAL PERVEZ	AMJAD PERVEZ	1100	892	555	351	40	59.3003	3.65015E+12	BS (Chemistry)
8309	ADEEL	MUHAMMAD ALI	1100	882	570	320	46	59.2966	3.54041E+12	BS (Chemistry)
8310	MINAHIL TAHIR	MUHAMMAD TAHIR SAEED	1100	856	555	332	45	59.2914	3.53033E+12	BS (Chemistry)
8311	WANIA ALTAF	ALTAF HUSSAIN	1100	789	555	277	57	59.2912	3.31034E+12	BS (Chemistry)
8312	AHSAN IQBAL	MUHAMMAD ZAFAR IQBAL	1100	861	555	381	38	59.2764	3.33022E+12	BS (Chemistry)
8313	MUHAMMAD ZAIN-UL-ABIDEEN	TANVEER AHMAD	1100	903	555	345	40	59.2759	3.31029E+12	BS (Chemistry)

8314	MUHAMMAD SAAD SOHAIL	RANA SOHAIL IQBAL	1100	748	555	327	53	59.2757	3.1305E+12	BS (Chemistry)
8315	MALAIKA SHABBIR	SHABBIR HUSSAIN	1100	790	555	328	50	59.2752	3.31027E+12	BS (Chemistry)
8316	MUHAMMAD TALAL KHAN	ZAHEER AHMAD KHAN	1100	925	555	356	37	59.2705	3.31047E+12	BS (Chemistry)
8317	MUHAMMAD FAHEEM	MUHAMMAD KHALIQUE	1100	753	555	376	46	59.2607	3.3103E+12	BS (Chemistry)
8318	RIFFAT MAHMOOD	MAHMOOD AHMAD	1100	847	570	360	43	59.2474	3.31063E+12	BS (Chemistry)
8319	MUHAMMAD ARIF	HASSAN	1100	784	505	395	36	59.2471	5.21022E+12	BS (Chemistry)
8320	ABIHA FATIMA	SHAHID MUNIR	1100	870	570	348	43	59.2431	3.31003E+12	BS (Chemistry)
8321	ATEEQ UR REHMAN	GHULAM RASOOL	1100	919	570	315	44	59.2425	3.64013E+12	BS (Chemistry)
8322	MUHAMMAD ABDULLAH	MUHAMMAD JAMIL	1100	821	505	425	29	59.2384	3.33012E+12	BS (Chemistry)
8323	MUHAMMAD ABDULLAH	MUNAWAR HUSSAIN	1100	923	570	366	37	59.2359	3.46023E+12	BS (Chemistry)
8324	MINAHIL BIBI	MUHAMMAD NAEEM SARWAR	1100	733	555	356	50	59.2341	3.31029E+12	BS (Chemistry)
8325	MUHAMMAD HUZAIFA ASIF	ASIF NAVEED	1100	818	555	350	45	59.228	3.31052E+12	BS (Chemistry)
8326	MEHWISH AKBAR	AKBAR ALI	1100	854	570	318	48	59.2277	3.53027E+12	BS (Chemistry)
8327	IMAMAH FATIMA BAIG	ISHFAQAHMED	1100	871	550	291	49	59.2272	3.31002E+12	BS (Chemistry)
8328	MUHAMMAD SHUJA KHAN	ARSHAD KHAN	1100	930	555	323	41	59.2231	3.31049E+12	BS (Chemistry)
8329	MUHAMMAD ZAYAN ZIA	ZUBDA TUL ZIA	1100	760	570	359	49	59.222	3.31021E+12	BS (Chemistry)
8330	MUHAMMAD ALI HAIDER	ZIA RASOOL	1100	832	555	387	39	59.2098	3.33013E+12	BS (Chemistry)
8331	AYESHA AHMAD	SARDAR AHMAD	1100	892	555	327	43	59.203	3.34011E+12	BS (Chemistry)
8332	MUHAMMAD RIZWAN	MUHAMMAD USMAN	1100	770	600	460	38	59.2	1.21039E+12	BS (Chemistry)
8333	ANAM TARIQ	TARIQ KHAN	1100	890	570	352	41	59.199	3.33038E+12	BS (Chemistry)
8334	MUHAMMAD UMAR FAROOQ	MALIK KHIZER HAYAT SAMTIA	1100	871	555	293	49	59.1923	3.22029E+12	BS (Chemistry)
8335	MALAIKA	TARIQ MEHMOOD	1100	965	570	351	36	59.1919	3.31001E+12	BS (Chemistry)
8336	MUHAMMAD SAIF ULLAH SHAMSI	KHAIRAT ALI	1100	735	555	443	38	59.1914	3.32041E+12	BS (Chemistry)
8337	ADINA RIAZ	RIAZ MOHY-UD-DIN	1100	757	555	343	50	59.186	3.11045E+12	BS (Chemistry)
8338	ALI SHER	SAJID HUSSAIN	1100	848	555	334	45	59.1814	3.66018E+12	BS (Chemistry)
8339	AYESHA KANWAL	MUHAMMAD RAMZAN	1100	884	555	338	42	59.1794	3.33011E+12	BS (Chemistry)
8340	MUHAMMAD ZAIN ASIF	MUHAMMAD ASIF	1100	805	555	363	44	59.1761	3.22031E+12	BS (Chemistry)
8341	HAMZAMASOOD	NASIRMASOODMALIK	1100	774	555	349	48	59.174	3.32034E+12	BS (Chemistry)
8342	MUHAMMAD TALHA	SAMI ULLAH	1100	750	505	416	35	59.1674	5.43036E+12	BS (Chemistry)
8343	AYESHA MUJAHID	MUJAHID IQBAL	1100	816	555	298	52	59.1626	3.31022E+12	BS (Chemistry)
8344	NOOR FATIMA	IMRAN ABBAS	1100	812	555	374	42	59.1617	3.31001E+12	BS (Chemistry)
8345	MUHAMMAD IMRAN YOUNAS	MUHAMMAD YOUNAS	1100	736	555	316	55	59.1538	3.31058E+12	BS (Chemistry)
8346	AROOJ FATIMA	MUHAMMAD SARWAR	1100	816	570	283	55	59.1492	3.31021E+12	BS (Chemistry)

8347	ZAIMA ZAFAR	ZAFAR IQBAL	1100	823	555	309	50	59.1482	3.31047E+12	BS (Chemistry)
8348	MUHAMMAD USAMA UMAR	UMAR DRAZ	1100	927	505	368	30	59.1432	3.61044E+12	BS (Chemistry)
8349	LAIBA LATIF	ABDUL LATIF	1100	940	555	346	37	59.1391	3.31046E+12	BS (Chemistry)
8350	NOOR FATIMA	MUHAMMAD SHAFIQUE	1100	867	555	368	39	59.1374	3.33017E+12	BS (Chemistry)
8351	SAAD ABDULLAH	MUHAMMAD IRFAN	1100	735	555	368	48	59.1374	3.12053E+12	BS (Chemistry)
8352	HUZAIFA FAISAL	MALIK FAISAL	1100	851	555	376	39	59.1334	3.31022E+12	BS (Chemistry)
8353	MINAHIL AWAN	NASIR JAVED	1100	785	555	424	37	59.128	3.52002E+12	BS (Chemistry)
8354	AQIB AQEEL	MALIK MUHAMMAD AQEEL MALIK	1100	762	555	332	51	59.1277	3.62038E+12	BS (Chemistry)
8355	MANAHIL MURTAZA	GHULAM MURTAZA	1100	871	555	388	36	59.1275	3.31006E+12	BS (Chemistry)
8356	MALAICA NOOR	MUHAMMAD RAFIQ	1100	849	505	316	43	59.1268	3.66015E+12	BS (Chemistry)
8357	SIDRA PARVEEN	JAFAR HUSSAIN	1100	800	555	335	48	59.1263	3.31008E+12	BS (Chemistry)
8358	MUHAMMAD ABU BAKAR	SAFDAR HUSSAIN ABID	1100	664	555	337	57	59.1253	3.53029E+12	BS (Chemistry)
8359	MEERAB NAEEM	NAEEM SABIR	1100	874	555	379	37	59.1229	3.31035E+12	BS (Chemistry)
8360	MUHAMMAD ABDULLAH KHAN	MUHAMMAD ZAFARULLAH KHAN	1100	873	555	335	43	59.1172	3.61017E+12	BS (Chemistry)
8361	MUHAMMAD RAYYAN	MUHAMMAD HAMEED	1100	681	555	417	45	59.1132	3.31057E+12	BS (Chemistry)
8362	BUSHRA NAFEES	MUHAMMAD ASHRAF	1100	851	555	420	33	59.1118	3.66012E+12	BS (Chemistry)
8363	GUL E AYESHA	HAMID SALEEM	1100	732	555	332	53	59.1095	3.5502E+12	BS (Chemistry)
8364	ALEENA JAVED	MUHAMMAD JAVED	1100	781	555	322	51	59.1054	3.31009E+12	BS (Chemistry)
8365	ARFA ASHRAF	MUHAMMAD ASHRAF	1100	712	555	379	48	59.1047	3.32025E+12	BS (Chemistry)
8366	MUSAWAR AHSAN	MUHAMMAD ARSAD	1100	822	560	386	40	59.0968	3.22037E+12	BS (Chemistry)
8367	MUHAMMAD ARFAN	MUHAMMAD AKRAM	1100	859	555	312	47	59.0922	3.31033E+12	BS (Chemistry)
8368	MUHAMMAD FAHAD ARSHAD	MUHAMMAD ARSHAD SHAHEEN	1100	862	555	340	43	59.0875	3.5303E+12	BS (Chemistry)
8369	FAIZA MUNEEB	MUNEER AHMAD	1100	900	570	337	42	59.0823	3.31026E+12	BS (Chemistry)
8370	MARIA BINT-E-QAISER	QAISER MEHMOOD	1100	742	555	415	41	59.0688	3.31003E+12	BS (Chemistry)
8371	MUHAMMAD BILAL	MUHAMMAD ASHFAQ	1100	913	555	358	37	59.0514	1.73013E+12	BS (Chemistry)
8372	RIDA FATIMA	ABDUL HAFEEZ	1100	843	555	371	40	59.045	3.6602E+12	BS (Chemistry)
8373	MUHAMMAD UMAIR	ZULFIQAR ALI	1100	953	570	324	40	59.0435	3.63031E+12	BS (Chemistry)
8374	YASHFAH MARYAM	ASHRAF ALI	1100	741	505	263	58	59.0329	3.65029E+12	BS (Chemistry)
8375	MUHABAT KHAN	M ZADA	1100	949	600	439	28	59.0318	1.55018E+12	BS (Chemistry)
8376	MARRIUM ALAM	MUHAMMAD ALAM	1100	929	550	390	31	59.0091	4.24019E+12	BS (Chemistry)
8377	MUHAMMAD MUNEEB ALAM	MUHAMMAD HABIB ALAM	1100	761	555	382	44	59.0031	3.31026E+12	BS (Chemistry)
8378	MUHAMMAD REHAN KASHIF	KASHIF IMRAN	1100	739	570	434	40	58.9966	3.33039E+12	BS (Chemistry)
8379	SAROSH ALI	GHAZANFAR ALI	1100	736	555	335	52	58.9808	3.31034E+12	BS (Chemistry)

8380	AQSA FARID	GHULAM FARID	1100	859	555	332	44	58.9732	3.22036E+12	BS (Chemistry)
8381	GUL BASHRA	MUHAMMAD ASGHAR	1100	780	555	357	46	58.97	3.31005E+12	BS (Chemistry)
8382	ALI MURTAZA	EJAZ AHMAD	1100	552	555	250	76	58.968	3.31021E+12	BS (Chemistry)
8383	ANAM ISHFAQ AHMAD	ISHFAQ AHMAD	1100	900	555	326	42	58.9671	3.84031E+12	BS (Chemistry)
8384	LAIBA ARSHAD	MUHAMMAD ARSHAD	1100	867	555	350	41	58.9644	3.66015E+12	BS (Chemistry)
8385	MUHAMMAD FARHAN IQBAL	MUHAMMAD IQBAL	1100	813	555	303	51	58.9511	3.51022E+12	BS (Chemistry)
8386	MAHNOOR	JAVED IQBAL	1100	676	555	372	51	58.9445	3.31025E+12	BS (Chemistry)
8387	ABDUL WASAY AHMED	SHAHID WASEEM	1100	954	555	313	40	58.9371	3.66013E+12	BS (Chemistry)
8388	SHANZA HASSAN	FIDA UL HASSAN	1100	850	555	358	41	58.9332	3.31028E+12	BS (Chemistry)
8389	SAMI MANZOOR	MANZOOR AHMAD	1100	880	570	352	41	58.9263	3.33036E+12	BS (Chemistry)
8390	HUZAIZA AHMAD	SHAHZAD ULLAH	1100	864	555	336	43	58.9258	3.66011E+12	BS (Chemistry)
8391	MAHEEN FATIMA	SHAKEEL AHMAD	1100	772	570	385	44	58.9177	3.33024E+12	BS (Chemistry)
8392	AMIRA	HANIF	1100	893	555	373	36	58.9167	3.31023E+12	BS (Chemistry)
8393	MUHAMMAD YASIR FAROOQ	MUHAMMAD FAROOQ	1100	812	555	399	38	58.9131	3.66036E+12	BS (Chemistry)
8394	ANAS UL HASSAN	SAFDAR HUSSAIN SIDDIQUI	1100	921	555	344	38	58.9128	3.45029E+12	BS (Chemistry)
8395	SHAHZAIB	AKBAR ALI	1100	949	555	315	40	58.9088	3.31058E+12	BS (Chemistry)
8396	ARHAMFAROOQ	UMARFAROOQ	1100	870	570	334	44	58.9062	3.31038E+12	BS (Chemistry)
8397	MUHAMMAD REYAN SHAKEEL	MUHAMMAD SHAKEEL	1100	782	555	377	43	58.9057	3.53021E+12	BS (Chemistry)
8398	HAMNA JAVED	MUHAMMAD JAVED	1100	794	555	319	50	58.8977	3.31005E+12	BS (Chemistry)
8399	FAIZAN MUSTAFA	RIAZ AHMAD	1100	951	570	383	32	58.8943	3.66016E+12	BS (Chemistry)
8400	ARSHIYA NOOR	ZULFIQUAR ALI	1100	827	555	391	38	58.8896	3.22035E+12	BS (Chemistry)
8401	MUHAMMAD ABDUL MANAN	MUSHTAQ AHMAD	1100	675	555	275	64	58.874	3.31053E+12	BS (Chemistry)
8402	WAHEED GUL	MUHAMMAD GUL HASNI	1100	838	505	411	29	58.8703	5.61017E+12	BS (Chemistry)
8403	ALEESHA	MUHAMMAD MAZHAR	1100	824	555	392	38	58.8619	3.32022E+12	BS (Chemistry)
8404	SADAF AMBREEN	ALLAH DITTA	1100	1030	555	103	63	58.8585	3.53012E+12	BS (Chemistry)
8405	ARHAM ALI	MUHAMMAD MAQSOOD	1100	807	570	396	40	58.8512	3.31002E+12	BS (Chemistry)
8406	MEHAK SHAHID	SHAHID SALEEM	1100	787	555	366	44	58.8474	3.31026E+12	BS (Chemistry)
8407	MUHAMMAD SHAHZAIB WASEEM	WASEEM RAZA	1100	877	570	390	36	58.8445	3.5503E+12	BS (Chemistry)
8408	MUHAMMAD AHMAD	SHER MUHAMMAD	1100	750	555	355	48	58.8437	3.53023E+12	BS (Chemistry)
8409	USMAN ALI	ALI ASGHAR	1100	670	555	321	58	58.8241	3.3103E+12	BS (Chemistry)
8410	SHEEZA	SHAHZAD SALEEM	1100	888	570	323	44	58.8182	3.31025E+12	BS (Chemistry)
8411	MUNEEB AHMAD	TANVEER AHMAD	1100	842	570	362	42	58.8162	3.66017E+12	BS (Chemistry)
8412	MALIK FAKHAR FAYYAZ	MUHAMMAD FAYYAZ	1100	817	555	254	57	58.8115	3.13027E+12	BS (Chemistry)

8413	RAO ABDUL REHMAN KHAN	ZAHID MEHMOOD KHAN	1100	663	555	376	51	58.8061	3.3104E+12	BS (Chemistry)
8414	AMINA ARSHAD	MUHAMMAD ARSHAD	1100	721	555	339	52	58.7879	3.31053E+12	BS (Chemistry)
8415	MUHAMMAD JAWAD MUQEET	MUHAMMAD NAEEM	1100	875	555	313	45	58.7825	3.31057E+12	BS (Chemistry)
8416	ZAIN ADEEB	MUHAMMAD ADEEB SHAHZAD	1100	915	555	315	42	58.7815	3.13029E+12	BS (Chemistry)
8417	ALISHA ASLAM	MUHAMMAD ASLAM	1100	873	570	307	47	58.767	3.31033E+12	BS (Chemistry)
8418	ALI ABDULLAH YASIN	MUHAMMAD YASIN	1100	872	555	366	38	58.7656	3.55011E+12	BS (Chemistry)
8419	ZAINAB ALI	TANVEER AHMAD	1100	667	570	368	53	58.7593	3.31036E+12	BS (Chemistry)
8420	MARYAM NABEEL	MUHAMMAD NABEEL	1100	779	555	361	45	58.759	3.53032E+12	BS (Chemistry)
8421	ZAHRA ARSHAD ALI	ARSHAD ALI	1100	710	555	344	52	58.7582	3.31008E+12	BS (Chemistry)
8422	SYED ALI LAJPAL NAQVI	NASEER HUSSAIN SHAH	1100	805	555	370	42	58.7545	3.31017E+12	BS (Chemistry)
8423	MUHAMMAD ABDULLAH USMAN	MUHAMMAD USMAN	1100	992	520	279	39	58.7507	3.31034E+12	BS (Chemistry)
8424	AHMAD BILAL ARSHAD	MUHAMMAD ARSHAD	1100	861	555	349	41	58.7467	3.65014E+12	BS (Chemistry)
8425	ALEEHA FIAZ	MUHAMMAD FIAZ	1100	785	555	365	44	58.7388	3.3104E+12	BS (Chemistry)
8426	BUSHRA TASNEEM	ALI RAZA	1100	953	555	332	37	58.7368	3.66017E+12	BS (Chemistry)
8427	NIMRA KHAN	NADIR KHAN	1100	824	555	323	47	58.7322	3.31028E+12	BS (Chemistry)
8428	MUHAMMAD DANIYAL	MUHAMMAD SULTAN	1100	843	505	413	28	58.7256	5.44016E+12	BS (Chemistry)
8429	ARSLAN SOHAIL	SOHAIL AZAM	1100	851	570	310	48	58.7249	3.31038E+12	BS (Chemistry)
8430	MALAIKA YASEEN	MUHAMMAD YASEEN	1100	847	555	274	52	58.7108	3.33032E+12	BS (Chemistry)
8431	MALAIKA TARIQ	TARIQ HUSSAIN	1100	776	555	369	44	58.7095	3.66014E+12	BS (Chemistry)
8432	ASMA SHEIKH	SHEIKH MUHAMMAD YOUNIS	1100	892	555	377	35	58.7057	3.32021E+12	BS (Chemistry)
8433	IQRA SHAHBAZ	SHAHBAZ HUSSAIN	1100	670	570	411	47	58.7043	3.31003E+12	BS (Chemistry)
8434	AYESHA MEHMOOD	MEHMOOD AHMED	1100	866	550	357	39	58.6909	3.3105E+12	BS (Chemistry)
8435	NOOR FATIMA	ANWAR AHMAD	1100	764	570	362	47	58.689	3.31001E+12	BS (Chemistry)
8436	AMNA KHALID	KHALID JAVED	1100	822	555	375	40	58.6885	3.31053E+12	BS (Chemistry)
8437	SUBHAN RAOOF	ABDUL RAOOF	1100	817	550	396	37	58.6818	4.51024E+12	BS (Chemistry)
8438	MAHAM ARSHAD	ARSHAD ALI	1100	769	555	372	44	58.6808	3.53038E+12	BS (Chemistry)
8439	MUHAMMAD USMAN	MATEE ULLAH KHAN	1100	876	520	270	48	58.6678	3.33012E+12	BS (Chemistry)
8440	ALI NAWAZ	MUHAMMAD SABIR ALI	1100	744	505	242	60	58.6671	3.65011E+12	BS (Chemistry)
8441	MUHAMMAD HAROON	NASEER AHMAD	1100	836	555	397	36	58.6595	3.33013E+12	BS (Chemistry)
8442	FAHAD IQBAL	MUHAMMAD IQBAL	1100	791	505	328	44	58.6578	3.33031E+12	BS (Chemistry)
8443	ALISHBA MAJID	MUHAMMAD MAJID	1100	870	555	291	48	58.657	3.31002E+12	BS (Chemistry)
8444	ZAIN IQBAL	ZAFAR IQBAL	1100	728	570	395	45	58.644	3.3204E+12	BS (Chemistry)
8445	ALI HAMZAH	MANZOOR AHMAD	1100	902	555	341	39	58.6324	3.55011E+12	BS (Chemistry)

8446	ANMOL FATIMA	RASHID ALI	1100	762	555	345	48	58.6304	3.66016E+12	BS (Chemistry)
8447	ZEESHAN ALI	MUHAMMAD AFZAAL	1100	702	570	431	42	58.6297	3.31008E+12	BS (Chemistry)
8448	MUHAMMAD AASHIR WASEEM	TAHIR WASEEM	1100	630	555	293	64	58.6196	3.33038E+12	BS (Chemistry)
8449	AIMA ELAHI	MANZOOR ELAHI	1100	708	555	372	48	58.6172	3.31044E+12	BS (Chemistry)
8450	ANSA JAHAN	FAQIR MUHAMMAD	1100	721	555	395	44	58.615	3.31021E+12	BS (Chemistry)
8451	SADAF	JAFAR ALI	1100	891	555	309	44	58.6027	3.53029E+12	BS (Chemistry)
8452	USMAN MEHMOOD	SULTAN MEHMOOD	1100	760	570	446	36	58.601	3.32032E+12	BS (Chemistry)
8453	FASIH UR REHMAN	RASHID ALI	1100	818	550	394	37	58.6	3.12052E+12	BS (Chemistry)
8454	SANA SHAHID	SHAHID ALI	1100	817	570	348	45	58.5976	3.33014E+12	BS (Chemistry)
8455	KAYNAT MAQSOOD	MAQSOOD AHMAD ANJUM	1100	882	555	269	50	58.595	3.31022E+12	BS (Chemistry)
8456	MUSFIRAH FAIZ	FAIZ AHMAD	1100	768	555	356	46	58.5887	3.31005E+12	BS (Chemistry)
8457	ABDUL WAHAB	MAQBOOL AHMED	1100	897	570	329	42	58.5794	3.31031E+12	BS (Chemistry)
8458	ALEEZAH JAVAID	MUHAMMAD JAVAID IQBAL	1100	696	555	355	51	58.571	3.84038E+12	BS (Chemistry)
8459	MUHAMMAD MUBEEN	FAZAL AHMAD	1100	808	555	291	52	58.5661	3.64028E+12	BS (Chemistry)
8460	FARWA MARYAM	GHAZANFAR ABBAS	1100	813	555	392	38	58.5619	3.33032E+12	BS (Chemistry)
8461	SOMIA KHAN	SHAHBAZ AHMAD KHAN	1100	835	550	326	45	58.5545	3.63028E+12	BS (Chemistry)
8462	ABDUL REHMAN	RAZZAQ AHMAD	1100	646	555	402	48	58.5479	3.31054E+12	BS (Chemistry)
8463	ASMA ARSHAD	MUHAMMAD ARSHAD	1100	793	555	350	45	58.5462	3.66016E+12	BS (Chemistry)
8464	MUNAZZA ISHAQ	MUHAMMAD ISHAQ	1100	873	555	317	44	58.5442	3.31008E+12	BS (Chemistry)
8465	MARWA ASIF	ASIF IQBAL	1100	798	555	377	41	58.542	3.31061E+12	BS (Chemistry)
8466	ALI ASGHAR	AKBAR ALI	1100	813	555	325	47	58.5403	3.5502E+12	BS (Chemistry)
8467	INTAZAR	MURTAZA	1100	765	570	313	53	58.5373	3.65022E+12	BS (Chemistry)
8468	ARISH SARWAR	GHULAM SARWAR	1100	855	555	348	41	58.529	3.31049E+12	BS (Chemistry)
8469	HADIA NOOR	HAMMAD HANIF	1100	744	555	330	51	58.5287	3.31057E+12	BS (Chemistry)
8470	ADAN AHMAD	AHMAD HUSSAIN	1100	830	555	294	50	58.5283	3.3101E+12	BS (Chemistry)
8471	MUHAMMAD ABDULLAH	MUHAMMAD ASLAM	1100	837	555	357	41	58.5246	3.31048E+12	BS (Chemistry)
8472	WARRISHA EMAN	FIYYAZ AHMAD	1100	775	555	329	49	58.5202	3.3103E+12	BS (Chemistry)
8473	ALI ABDULLAH	JAFAR HUSSAIN	1100	922	555	351	36	58.5185	3.3105E+12	BS (Chemistry)
8474	SHAN FAREED	RABNAWAZ	1100	753	550	425	37	58.5182	3.24038E+12	BS (Chemistry)
8475	ZEESHAN ZAHID	ZAHID SIDDIQUE	1100	857	570	318	46	58.5095	3.31008E+12	BS (Chemistry)
8476	IQRA BATOOL	AWON RAZA	1100	782	555	377	42	58.5057	3.66019E+12	BS (Chemistry)
8477	MUHAMMAD MUSSAB RAMZAN	MUHAMMAD RAMZAN	1100	814	570	363	43	58.5053	3.54041E+12	BS (Chemistry)
8478	ALEEZA FATIMA	SHAHID BASHIR	1100	726	555	331	52	58.4919	3.31022E+12	BS (Chemistry)

8479	MINAHIL FATIMA	GULAM AHMAD	1100	777	570	397	41	58.4856	8.54039E+12	BS (Chemistry)
8480	ARHAM SARFRAZ	SARFRAZ IJAZ	1100	932	570	309	42	58.4814	3.31028E+12	BS (Chemistry)
8481	TASKEEN MOMINA	MEHDI HASSAN ARMAN	1100	665	555	391	48	58.4715	3.31037E+12	BS (Chemistry)
8482	MUHAMMAD HAMMAD RAO	MUHAMMAD AFZAL	1100	853	505	330	39	58.4676	3.61023E+12	BS (Chemistry)
8483	FIZHA MURTAZA	GHULAM MURTAZA	1100	834	555	387	37	58.4644	3.31023E+12	BS (Chemistry)
8484	ABEER AHMAD	SULTAN MAHMOOD	1100	863	570	390	36	58.4627	3.31021E+12	BS (Chemistry)
8485	AYESHA ZAHEER	MUHAMMAD ZAHEER HUSSAIN	1100	706	555	296	58	58.4545	3.31028E+12	BS (Chemistry)
8486	LAIBA SAMAN ASHRAF	ASHRAF ALI	1100	875	555	329	42	58.4474	3.65012E+12	BS (Chemistry)
8487	MARIAM NASEER	MUHAMMAD NASEER	1100	850	555	349	41	58.4467	3.31009E+12	BS (Chemistry)
8488	MUHAMMAD AHMAD SHAFIQ	SHAFIQ AHMAD	1100	873	505	307	41	58.4467	3.31005E+12	BS (Chemistry)
8489	SAIMA MUZZMAL	MUZZMAL HUSSAIN	1100	821	570	305	50	58.4435	3.31009E+12	BS (Chemistry)
8490	RAAMIAH	RAFIQ MASIH	1100	716	555	261	62	58.4354	3.31004E+12	BS (Chemistry)
8491	TALHA ASIF	ASIF RAMZAN	1100	789	570	367	44	58.434	3.64026E+12	BS (Chemistry)
8492	MUHAMMAD HAMZA RAMZAN	MUHAMMAD RAMZAN	1100	581	555	440	47	58.4293	3.12031E+12	BS (Chemistry)
8493	AYESHA EMAN	MUHAMMAD TAHIR	1100	933	555	366	33	58.4293	3.31003E+12	BS (Chemistry)
8494	MUHAMMAD TALHA	TANVEER AHMAD	1100	690	555	311	57	58.429	3.31023E+12	BS (Chemistry)
8495	MUHAMMAD HASNAN JABBAR	ABDUL JABBAR ABID	1100	754	505	341	44	58.421	3.53019E+12	BS (Chemistry)
8496	MEHAK TAHIR	TAHIR JAVED	1100	675	555	385	48	58.4199	3.31028E+12	BS (Chemistry)
8497	DIA FATIMA	AMMAR HAIDER	1100	800	555	307	50	58.4128	3.31009E+12	BS (Chemistry)
8498	EMANASLAM	MUHAMMAD ASLAM	1100	719	555	370	47	58.4091	3.31025E+12	BS (Chemistry)
8499	DANISH ABBAS	MUZHAIIR ABBAS	1100	828	555	389	37	58.4088	3.34011E+12	BS (Chemistry)
8500	MUHAMMAD AHMER SHAHID	MUHAMMAD SHAHID	1100	734	570	357	49	58.4077	3.33039E+12	BS (Chemistry)
8501	QURA TUL AIN	MUHAMMAD UMAR	1100	844	555	403	34	58.402	3.31055E+12	BS (Chemistry)
8502	KHADEEJA TAHIRA	MUHAMMAD ATIF ZULFIQAR	1100	791	555	289	53	58.3943	3.52015E+12	BS (Chemistry)
8503	TABAY RASOOL	AZIZULLAH	1100	744	505	399	36	58.3939	5.32031E+12	BS (Chemistry)
8504	ABDUL HANAN ATHIR	MUHAMMAD ATHIR	1100	865	570	266	52	58.3909	3.31053E+12	BS (Chemistry)
8505	MUHAMMAD WALEED HUSSAIN	MUHAMMAD SAJJAD HAIDER	1100	772	555	365	44	58.3842	3.31025E+12	BS (Chemistry)
8506	MUHAMMAD SALMAN SAIF	SAIF ULLAH	1100	814	570	353	44	58.3789	3.5102E+12	BS (Chemistry)
8507	TEHREEM FATIMA	SHAMSHAD ALI	1100	836	555	377	38	58.3784	3.22026E+12	BS (Chemistry)
8508	SAIF UR REHMAN	SHEER MUHAMMAD	1100	878	570	411	32	58.3771	3.53028E+12	BS (Chemistry)
8509	SHAFQAT ULLAH	SHARBAT KHAN	1100	835	505	431	25	58.3767	5.63025E+12	BS (Chemistry)
8510	RABIA NAZ	NAZAR HUSSAIN	1100	772	555	350	46	58.3734	3.31002E+12	BS (Chemistry)
8511	MUHAMMAD SAMI	MUHAMMAD RAMZAN	1100	785	555	321	49	58.3605	3.65014E+12	BS (Chemistry)

8512	MUHAMMAD MUBEEN MUNIR	MUNIR AHMAD	1100	820	555	355	42	58.3528	3.31009E+12	BS (Chemistry)
8513	MINAHIL MURTAZA	GHULAM MURTAZA	1100	858	555	358	39	58.3514	3.61039E+12	BS (Chemistry)
8514	ALI HAIDER KHAN	SHEHBAZ HUSSAIN	1100	810	555	360	42	58.3504	3.31017E+12	BS (Chemistry)
8515	AREEBA IFTIKHAR	MUHAMMAD IFTIKHAR	1100	802	555	290	52	58.3484	3.31024E+12	BS (Chemistry)
8516	MUHAMMAD AKASH HASSAN	MUHAMMAD SHAFIQ	1100	723	555	389	44	58.3452	3.31039E+12	BS (Chemistry)
8517	FIZA ARIF	MUHAMMAD ARIF	1100	783	555	366	43	58.3383	3.3303E+12	BS (Chemistry)
8518	UJALA	AISS BAHADAR SHAH	1100	893	555	303	44	58.3329	3.31063E+12	BS (Chemistry)
8519	MAHAM AKRAM	MUHAMMAD AKRAM	1100	817	555	356	42	58.325	3.31023E+12	BS (Chemistry)
8520	ALISHBA MUSHTAQ	MUHAMMAD MUSHTAQ	1100	924	555	302	42	58.3243	3.31036E+12	BS (Chemistry)
8521	MUHAMMAD DAWOOD	MUHAMMAD ASLAM	1100	718	555	376	46	58.3061	3.11022E+12	BS (Chemistry)
8522	NOOR FATIMA	ZIA UL MUNAM	1100	781	555	322	49	58.3054	3.31044E+12	BS (Chemistry)
8523	MUBASHRA AHMAD	AHMAD ALI	1100	907	555	399	30	58.304	3.31066E+12	BS (Chemistry)
8524	MARYAM JAMSHAD	JAMSHAD ALI	1100	928	555	344	36	58.3037	3.66017E+12	BS (Chemistry)
8525	RAFFAY HAIDER MALIK	AYYAZ AMJAD TAQI	1100	817	570	350	44	58.3029	3.32028E+12	BS (Chemistry)
8526	MUHAMMAD UMAR IKRAM	MUHAMMAD IKRAM	1100	836	555	309	47	58.3027	3.31026E+12	BS (Chemistry)
8527	RIZWAN KHAN	MUHAMMAD INAM KHAN	1100	770	600	442	38	58.3	1.72016E+12	BS (Chemistry)
8528	AREEBA ANWAR	MUHAMMAD ANWAR	1100	777	555	383	41	58.2936	3.81037E+12	BS (Chemistry)
8529	TANZEELA LATIF	MUHAMMAD LATIF	1100	750	555	404	40	58.2923	3.66017E+12	BS (Chemistry)
8530	AMEESHA FATIMA	KHIZAR HAYAT	1100	764	555	382	42	58.285	3.34021E+12	BS (Chemistry)
8531	MUHAMMAD TABISH	ANWAR UL HAQ	1100	751	570	437	37	58.2818	3.3104E+12	BS (Chemistry)
8532	MUHAMMAD AMMAR SAFDAR	SAFDAR JAVED	1100	905	555	407	29	58.2818	4.22019E+12	BS (Chemistry)
8533	MUHAMMAD ISHAQ	MUHAMMAD NAZEER	1100	897	555	285	46	58.269	3.32036E+12	BS (Chemistry)
8534	KINZA MUNIR	MUNIR AHMAD	1100	818	505	410	29	58.2655	3.31024E+12	BS (Chemistry)
8535	ZUNAIRA FAQIR	FAQIR MUHAMMAD	1100	745	555	406	40	58.2641	3.66014E+12	BS (Chemistry)
8536	MADIHA KOUSAR	MIRAJ DIN	1100	858	570	366	39	58.2632	3.31003E+12	BS (Chemistry)
8537	MUHAMMAD BILAL AMIN	MUHAMMAD AMIN	1100	890	555	355	37	58.2619	3.51019E+12	BS (Chemistry)
8538	ALIHA	ALI KHAN	1100	573	555	426	49	58.2543	3.31005E+12	BS (Chemistry)
8539	MUHAMMAD KHAWAR AZEEM AHMAD	AHMAD KHAN	1100	749	555	389	42	58.2543	3.31064E+12	BS (Chemistry)
8540	ISMA BINT-E-AZHAR	AZHAR IMRAN	1100	796	570	337	47	58.2459	3.31026E+12	BS (Chemistry)
8541	MUBEEN ABBAS	GHULAM ABBAS	1100	886	555	327	41	58.2393	3.31021E+12	BS (Chemistry)
8542	SWAIRA RIAZ	RIAZ AHMAD KHAN	1100	810	550	340	44	58.2364	3.31027E+12	BS (Chemistry)
8543	ANGEL ANGELINA	NAVEED AKHTAR	1100	696	555	408	43	58.2359	3.32027E+12	BS (Chemistry)
8544	ZAINAB NOOR	ABID HUSSAIN	1100	899	570	329	41	58.234	3.31006E+12	BS (Chemistry)

8545	SAAD AHMAD USMAN	MUHAMMAD ZAFAR IQBAL	1100	753	555	357	46	58.2337	3.31021E+12	BS (Chemistry)
8546	SAMITA ATEEQ	ATEEQ UR REHMAN	1100	809	505	225	57	58.2299	3.31009E+12	BS (Chemistry)
8547	ALI SHER SHAHID	AHMAD ALI SHAHID	1100	943	570	306	41	58.2235	3.34011E+12	BS (Chemistry)
8548	AFIRA MARYAM	MUHAMMAD NAEEM	1100	818	555	324	46	58.2226	3.31036E+12	BS (Chemistry)
8549	SABEEN AKHTAR	MUHAMMAD AKHTAR	1100	806	555	330	46	58.2196	3.33032E+12	BS (Chemistry)
8550	ZUNAIRA TANVEER	MUHAMMAD TANVEER	1100	719	555	359	48	58.2145	3.31032E+12	BS (Chemistry)
8551	LAIBA KIRAN	AZAM ALI	1100	891	555	250	51	58.2135	3.5503E+12	BS (Chemistry)
8552	LIABA ARIF	MUHAMMAD ARIF	1100	764	556	359	45	58.2069	3.81043E+12	BS (Chemistry)
8553	SHERAZ ALI	MUHAMMAD ASHIQ	1100	838	555	321	45	58.2059	3.66016E+12	BS (Chemistry)
8554	INTSAM AKHTAR	AKHTAR MASIH ASIM	1100	794	555	358	43	58.2059	3.31069E+12	BS (Chemistry)
8555	KASHAF UL EMAN	ASGHAR ALI	1100	737	555	394	42	58.1973	3.31033E+12	BS (Chemistry)
8556	SYED SHARJEEL ISRAR	ISRAR HUSSAIN SHAH	1100	882	555	306	44	58.195	3.33037E+12	BS (Chemistry)
8557	MUBEEN ARSHAD	ARSHAD ALI	1100	832	505	321	41	58.1802	3.31001E+12	BS (Chemistry)
8558	MAHNOOR	SHAHID GHAFOR	1100	837	555	328	44	58.157	3.66016E+12	BS (Chemistry)
8559	ABEERA FAISAL	MUHAMMAD FAISAL SHAFIQ	1100	800	555	354	43	58.1533	3.31026E+12	BS (Chemistry)
8560	MUHAMMAD HAMZA NAZ	ZULFIQAR ALI NAZ	1100	788	555	323	48	58.1504	3.53013E+12	BS (Chemistry)
8561	HABIB-UR-REHMAN SAEED	SAEED AHMAD	1100	780	555	327	48	58.1484	3.3103E+12	BS (Chemistry)
8562	ADIL REHMAN	MUHAMMAD AZAM	1100	816	570	355	43	58.1387	3.66011E+12	BS (Chemistry)
8563	AJWA	MUHAMMAD ZULQARNAIN	1100	845	555	294	48	58.1374	3.31005E+12	BS (Chemistry)
8564	ITRAT BATOOL	MUHAMMAD IQBAL ANJUM	1100	847	550	371	37	58.1364	6.11018E+12	BS (Chemistry)
8565	MURSALEEN HAIDER	RAJA KHAN	1100	808	555	394	37	58.1337	3.34031E+12	BS (Chemistry)
8566	MUHAMMAD TAHA	MUHAMMAD SHAHID	1100	783	555	377	41	58.1329	3.61013E+12	BS (Chemistry)
8567	MINAHIL FATIMA	MUHAMMAD ABDUL ALEEM	1100	801	570	355	44	58.1297	3.31022E+12	BS (Chemistry)
8568	RABIA DASTGIR	GHULAM DASTGIR	1100	798	555	369	41	58.1095	3.33016E+12	BS (Chemistry)
8569	MOHSIN JAVAID	JAVAID IQBAL	1100	933	555	286	43	58.105	3.64017E+12	BS (Chemistry)
8570	MUHAMMAD FARHAN ASIF	MUHAMMAD ASIF	1100	725	555	324	52	58.0862	3.31049E+12	BS (Chemistry)
8571	ASMA MAJEED	ABDUL MAJEED	1100	774	555	388	40	58.0821	5.44004E+12	BS (Chemistry)
8572	HAFIZ JAWAD AHMAD	ATIQ UR REHMAN	1100	751	570	380	44	58.0818	3.31034E+12	BS (Chemistry)
8573	MUHAMMAD HAMDAN	SAJID ALI	1100	788	555	329	47	58.0747	3.33035E+12	BS (Chemistry)
8574	MUHAMMAD SAMI ULLAH	NAEEM AKHTAR	1100	740	555	368	45	58.0737	3.33034E+12	BS (Chemistry)
8575	FIZA FAROOQ	MUHAMMAD FAROOQ AHMAD	1100	847	555	351	40	58.073	3.4103E+12	BS (Chemistry)
8576	FIZA AZHAR	AZHAR HUSSAIN	1100	829	555	360	40	58.0686	3.66019E+12	BS (Chemistry)
8577	UBAIDULLAH SAGHIR	SAGHIR LIAQAT	1100	762	555	342	47	58.0683	3.1102E+12	BS (Chemistry)

8578	SABA YASIN	MUHAMMAD YASIN	1100	781	555	362	43	58.0676	3.31033E+12	BS (Chemistry)
8579	MUHAMMAD ABUBAKAR SIDDIQUE	SHAH NAWAZ	1100	892	570	299	45	58.0641	3.52017E+12	BS (Chemistry)
8580	ZAINAB FATIMA	IMRAN SAQIB	1100	906	555	358	35	58.0605	3.31002E+12	BS (Chemistry)
8581	MUHAMMAD HAMZA	MUHAMMAD YOUNIS	1100	798	520	331	43	58.0598	3.32034E+12	BS (Chemistry)
8582	BASIT HASSAN	GHULAM HASSAN	1100	900	555	287	45	58.059	3.5502E+12	BS (Chemistry)
8583	MUHAMMAD HHAMZA	ZULFIQAR ALI	1100	830	555	337	43	58.0526	3.3105E+12	BS (Chemistry)
8584	SANIA MATLOOB	MATLOOB AHMAD	1100	935	555	306	40	58.0405	3.84035E+12	BS (Chemistry)
8585	MUNEEB UR REHMAN	ABDUL RAZZAQ	1100	845	555	344	41	58.0401	3.66019E+12	BS (Chemistry)
8586	MEERAB AMIR	MHUMMAD AMIR EJAZ	1100	773	570	345	47	58.0397	3.31026E+12	BS (Chemistry)
8587	SHAKIR ALI	SAEED ULLAH KHAN	1100	737	555	354	47	58.0351	3.81011E+12	BS (Chemistry)
8588	HAMMAD AHMAD	SHAHID MEHMOOD	1100	956	570	402	27	58.0306	3.31042E+12	BS (Chemistry)
8589	ABIDA PARVEEN	MUHAMMAD MANSHA SHAH	1100	903	570	300	44	58.0168	3.31068E+12	BS (Chemistry)
8590	AQIB FARID	MUHAMMAD AMIN FAISAL	1100	967	505	344	28	58.0083	3.65027E+12	BS (Chemistry)
8591	ALIZA EMAN	ABDUL JABBAR	1100	837	555	340	42	58.0057	3.31008E+12	BS (Chemistry)
8592	ZULAIKHA SHEHZADI	MUHAMMAD NAWAZ	1100	747	555	267	58	58.0051	3.31017E+12	BS (Chemistry)
8593	NOOR FATIMA	MUHAMMAD MUSHTAQ AHMAD	1100	777	555	296	52	57.9909	3.31021E+12	BS (Chemistry)
8594	KAMAL IFTIKHAR	MUHAMMAD IFTIKHAR ZAHID	1100	772	555	313	50	57.9734	3.31047E+12	BS (Chemistry)
8595	SWERA MASOOD	SYED MASOOD ALI QAISAR	1100	655	555	298	60	57.9717	3.54049E+12	BS (Chemistry)
8596	RIDA BATOOL	MUHAMMAD IMTIAZ HUSSAIN	1100	825	555	301	48	57.9703	3.32015E+12	BS (Chemistry)
8597	BUSHRA ISRAR	ISRAR AHMAD	1100	802	555	320	47	57.97	3.3102E+12	BS (Chemistry)
8598	SYED DURYAB MURTAZA NAQVI	SYED AHMAD ABRAR NAQVI	1100	877	570	244	53	57.9603	3.33038E+12	BS (Chemistry)
8599	MEMOONA ALI	MUHAMMAD NASIR ALI	1100	863	555	363	37	57.958	3.31007E+12	BS (Chemistry)
8600	SYED MUHAMMAD HARMAIN BUKHARI	SYED MUHAMMAD ANWAR HUSSAIN SHAH	1100	700	555	386	45	57.9558	3.31032E+12	BS (Chemistry)
8601	MUHAMMAD HANZILA	IFTIKHAR AHMAD	1100	829	505	339	38	57.9477	3.64014E+12	BS (Chemistry)
8602	MUHAMMAD HUSSNAIN	NISAR AHMAD	1100	817	555	312	47	57.9467	3.31029E+12	BS (Chemistry)
8603	RIZWANA KOUSAR	QURBAN ALI	1100	809	555	390	37	57.9447	3.33019E+12	BS (Chemistry)
8604	KHURRAM ALTAF	ALTAF HUSSAIN	1100	1021	555	305	34	57.932	3.31007E+12	BS (Chemistry)
8605	MUHAMMAD ABDUL RAUF	MUHAMMAD SADIQ	1100	884	570	369	36	57.9302	3.64029E+12	BS (Chemistry)
8606	MUHAMMAD AHMAD	GHULAM SARWAR	1100	767	570	346	47	57.9287	3.3106E+12	BS (Chemistry)
8607	MUHAMMAD HUZAIFA	SHAKEEL AHMAD	1100	854	555	367	37	57.9287	3.33025E+12	BS (Chemistry)
8608	ABDULLAH	SAIF UR REHMAN	1100	832	570	335	44	57.9225	3.3303E+12	BS (Chemistry)
8609	MUHAMMAD RIBAAL SHAHID	SHAHID KAZMI	1100	810	555	315	47	57.9179	3.31003E+12	BS (Chemistry)
8610	FIZA TANVEER	TANVEER AHMAD	1100	895	555	272	47	57.9118	3.31023E+12	BS (Chemistry)

8611	IQRA MUKHTAR	MUKHTAR HUSSAIN BALOCH	1100	734	555	368	45	57.9101	3.32041E+12	BS (Chemistry)
8612	SAIRA HABIB	HABIB UR REHMAN	1100	821	555	383	37	57.8936	3.3304E+12	BS (Chemistry)
8613	FAKEHA ZAINAB	IMTIAZ ASHRAF	1100	868	505	273	45	57.8905	3.22032E+12	BS (Chemistry)
8614	ANAM FATIMA	MUKHTAR AHMAD	1100	783	505	359	38	57.8812	3.53017E+12	BS (Chemistry)
8615	KHADIJA NAWAZ	MUHAMMAD NAWAZ	1100	667	555	342	53	57.8774	3.3301E+12	BS (Chemistry)
8616	MUJAHID ALI	MUHAMMAD AFZAL	1100	868	570	323	43	57.8727	3.33031E+12	BS (Chemistry)
8617	ABDUL WAHAB	MUHAMMAD RAZZAQ	1100	886	555	335	39	57.8717	3.6401E+12	BS (Chemistry)
8618	MUHAMMAD UMAR SHABBIR	SHABBIR HUSSAIN	1100	886	570	306	44	57.8689	3.31006E+12	BS (Chemistry)
8619	FATIMA ABADIT	ABADIT ALI	1100	864	570	325	43	57.8689	3.31022E+12	BS (Chemistry)
8620	EMAN NAWAZ	MUHAMMAD NAWAZ BHATTI	1100	958	505	339	29	57.8659	3.66013E+12	BS (Chemistry)
8621	SADIA AZHAR	AZHAR ALI	1100	835	555	405	33	57.8646	3.43028E+12	BS (Chemistry)
8622	MUHAMMAD HASEEB	HASEEB AHMAD	1100	827	555	335	43	57.8626	3.64017E+12	BS (Chemistry)
8623	SADIA NASEER	NASEER AHMAD	1100	755	570	366	45	57.8541	3.5502E+12	BS (Chemistry)
8624	MUHAMMAD ASAD MUNAWAR	MUNAWAR HUSSAIN	1100	940	555	411	25	57.8526	3.33039E+12	BS (Chemistry)
8625	KIRAN SHAHZADI	MUHAMMAD ASLAM	1100	725	505	338	45	57.8519	3.53024E+12	BS (Chemistry)
8626	AREEBA AZAM	MUHAMMAD AZAM	1100	802	570	372	41	57.8516	3.5503E+12	BS (Chemistry)
8627	FAZAL-UR-REHMAN	ALTAF HUSSAIN	1100	718	555	308	54	57.8304	3.43013E+12	BS (Chemistry)
8628	ANMOL SEHAR	MUHAMMAD ABBAS	1100	790	570	355	44	57.8297	3.31005E+12	BS (Chemistry)
8629	MUHAMMAD FAIZAN	JAVED GHULAM HUSSAIN	1100	828	570	358	41	57.8239	3.31007E+12	BS (Chemistry)
8630	ABDUL WASSAY MAJEED	SAJID MAJEED	1100	736	555	306	53	57.8132	3.53027E+12	BS (Chemistry)
8631	MUHAMMAD AHMAD	MUHAMMAD RAFIQUE	1100	833	555	405	33	57.8101	3.32025E+12	BS (Chemistry)
8632	ALISHBA SHAFIQUE	MUHAMMAD SHAFIQUE ANWAR	1100	823	555	358	40	57.7969	3.31048E+12	BS (Chemistry)
8633	SAHAR NADEEM	M.NADEEM MAQBOOL	1100	838	555	343	41	57.795	3.31037E+12	BS (Chemistry)
8634	RANA ABDUL WAHAB	SAFDAR ALI	1100	880	555	307	43	57.7946	3.31023E+12	BS (Chemistry)
8635	LARAIB	M. SULEMAN	1100	758	555	346	46	57.7754	3.31022E+12	BS (Chemistry)
8636	BISMA ASAD	MUHAMMAD ASAD KHAN	1100	846	555	309	45	57.7754	3.31003E+12	BS (Chemistry)
8637	AHTSHAM ALI	ZIA ULLAH SAHI	1100	631	555	410	46	57.7713	3.31016E+12	BS (Chemistry)
8638	MEERAB FATIMA	AMJAD ALI	1100	728	555	361	46	57.768	3.31029E+12	BS (Chemistry)
8639	HAFIZA SHEHAR BANO	MUHAMMAD AFZAL	1100	800	555	369	40	57.7641	3.65012E+12	BS (Chemistry)
8640	RIDA FATIMA	TARIQ HABIB	1100	843	555	362	38	57.7585	3.31044E+12	BS (Chemistry)
8641	MAHAM MUSHTAQ	MUSHTAQ HUSSAIN	1100	768	570	403	39	57.756	3.31024E+12	BS (Chemistry)
8642	FARWA	MUHAMMAD ANWAR	1100	908	555	314	40	57.7366	3.31021E+12	BS (Chemistry)
8643	ABEERA ASHFAQ	MUHAMMAD ASHFAQ	1100	685	570	415	43	57.7239	3.33012E+12	BS (Chemistry)

8644	AREEBA ASGHAR	ALI ASGHAR	1100	733	555	328	50	57.7206	3.33033E+12	BS (Chemistry)
8645	MEHREEN KOUSAR	GHULAM RASOOL	1100	809	555	334	44	57.7177	3.64015E+12	BS (Chemistry)
8646	HADIA HUSNAIN	MUHAMMAD HUSNAIN	1100	872	555	354	37	57.7169	3.31047E+12	BS (Chemistry)
8647	SIDRA MUMTAZ	MUMTAZ HUSSAIN	1100	817	555	359	40	57.6872	3.32024E+12	BS (Chemistry)
8648	SEHRISH	SARFRAZ	1100	805	555	365	40	57.6842	3.31014E+12	BS (Chemistry)
8649	SULTAN HAIDER	MUHAMMAD ALI	1100	820	555	350	41	57.6825	3.32017E+12	BS (Chemistry)
8650	RAZA ABBAS	FIAZ HUSSAIN KHAN	1100	848	555	358	38	57.6787	3.23014E+12	BS (Chemistry)
8651	WARDA AHMAD	AHMAD SAEED	1100	777	555	379	40	57.6774	3.33011E+12	BS (Chemistry)
8652	TEHREEM	MUHAMMAD ANJUM	1100	773	555	344	45	57.6764	3.31036E+12	BS (Chemistry)
8653	AREEBA TAHIR	TAHIR RAZA	1100	892	555	306	42	57.6678	3.31042E+12	BS (Chemistry)
8654	ASMA KHALIQ	ABDUL KHALIQ	1100	815	555	293	49	57.6651	3.31042E+12	BS (Chemistry)
8655	MUHAMMAD BILAL	MAZHAR IQBAL	1100	813	555	316	46	57.6538	3.32022E+12	BS (Chemistry)
8656	MUHAMMAD AMAN ALI	MUHAMMAD IRSHAD	1100	809	570	357	42	57.6531	3.31026E+12	BS (Chemistry)
8657	UMME HANI	MUHAMMAD NAZIR	1100	791	550	368	40	57.6454	3.72017E+12	BS (Chemistry)
8658	HAMMAD ZAFAR	MUHAMMAD ZAFAR JAVED	1100	913	570	394	30	57.6368	3.31052E+12	BS (Chemistry)
8659	MARYAM ZULFIQAR ALI	ZULFIQAR ALI	1100	882	555	303	43	57.6329	3.5503E+12	BS (Chemistry)
8660	MUHAMMAD ZUBAIR	MUHAMMAD AMIN	1100	797	555	294	50	57.6283	3.3102E+12	BS (Chemistry)
8661	ZAFAR ULLAH	QADIR KHAN	1100	879	600	425	31	57.6227	1.61022E+12	BS (Chemistry)
8662	EMAN SHAHZAD	SHAHZAD ALI	1100	737	570	348	48	57.6158	3.31028E+12	BS (Chemistry)
8663	ZAIBA TARIQ	TARIQ HANEEF	1100	744	555	350	46	57.6098	3.22021E+12	BS (Chemistry)
8664	MUHAMMAD UMAR	MUHAMMAD TARIQ	1100	799	555	374	39	57.6071	3.3401E+12	BS (Chemistry)
8665	MUHAMMAD ZAIN AWAN	MUHAMMAD SHAKEEL AWAN	1100	931	555	337	35	57.6071	3.5201E+12	BS (Chemistry)
8666	MALIKA AMJAD	AMJAD ALI	1100	881	555	340	38	57.6057	3.64016E+12	BS (Chemistry)
8667	MUHAMMAD HAMAD ALI	MUBASHIR HUSSAIN	1100	857	570	354	39	57.6043	3.33018E+12	BS (Chemistry)
8668	ABRAR AHMAD	WAQAR AHMAD	1100	769	555	315	49	57.5997	3.3302E+12	BS (Chemistry)
8669	KHADIJA SAEED	MUHAMMAD SAEED	1100	794	555	324	46	57.568	3.31009E+12	BS (Chemistry)
8670	MUHAMMAD ABDULLAH	PERVAIZ AHMED	1100	917	570	307	41	57.567	3.53025E+12	BS (Chemistry)
8671	MUHAMMAD AHMAD SHOAIB	MUHAMMAD SHOAIB	1100	837	555	376	36	57.5516	3.31008E+12	BS (Chemistry)
8672	SHAISTA MUSHTAQ	MUSHTAQ AHMAD	1100	921	520	250	45	57.5413	3.31029E+12	BS (Chemistry)
8673	KINZA SARFRAZ	SARFRAZ AHMAD	1100	879	555	310	42	57.5295	3.31054E+12	BS (Chemistry)
8674	MAHAM NOOR RANA	RANA MUNAWAR HUSSAIN	1100	802	555	334	44	57.5268	3.31023E+12	BS (Chemistry)
8675	SHANZA ANWAR	ANWAR ALI	1100	665	555	388	46	57.5094	3.31031E+12	BS (Chemistry)
8676	YASIR ALI	MUHAMMAD ALI	1100	841	555	351	39	57.5094	3.3401E+12	BS (Chemistry)

8677	MUHAMMAD NAEEM QADIR	GHULAM QADIR KHAN	1100	882	555	345	37	57.5031	3.23015E+12	BS (Chemistry)
8678	SHAIF ALI	MEHBOOB ALI	1100	768	555	358	43	57.4969	3.31021E+12	BS (Chemistry)
8679	MUHAMMAD ALI HASSAN	ASIF JAVEED BHATTI	1100	780	555	337	45	57.4889	3.31017E+12	BS (Chemistry)
8680	RUBAB FATIMA	FARUKH ABBAS	1100	846	555	348	39	57.4835	3.33016E+12	BS (Chemistry)
8681	ABEERA SALEEM	MUHAMMAD SALEEM	1100	840	555	351	39	57.4821	3.66017E+12	BS (Chemistry)
8682	ADAN KASHIF	M. KASHIF	1100	859	555	334	40	57.4814	3.31025E+12	BS (Chemistry)
8683	MIAN MUNEEB AHMAD	ABDUL JABBAR	1100	885	570	337	39	57.4732	3.31055E+12	BS (Chemistry)
8684	ABDUL REHMAN	MEHRAM ALI	1100	790	570	348	44	57.4613	3.5303E+12	BS (Chemistry)
8685	SARDAR ALI AHMAD WATTOO	SARDAR AHMAD YAR	1100	872	555	290	45	57.4575	3.53018E+12	BS (Chemistry)
8686	ESHA TARIQ	MUHAMMAD TARIQ RASHEED	1100	814	555	371	38	57.4541	3.33017E+12	BS (Chemistry)
8687	MUHAMMAD NAEEM ASHFAQ	MUHAMMAD ASHFAQ	1100	814	570	381	38	57.4526	3.31029E+12	BS (Chemistry)
8688	ABDULLAH	ABDUL GHAFFAR	1100	758	570	349	46	57.4411	3.66016E+12	BS (Chemistry)
8689	SUBHAN FAROOQ	SHAKEEL FAROOQ BAIG	1100	745	555	361	44	57.4317	3.31057E+12	BS (Chemistry)
8690	MEHBOOB UR REHMAN	ABD UL SATTAR	1100	785	555	363	41	57.4307	3.11013E+12	BS (Chemistry)
8691	MUHAMMAD TASEEN	MUHAMMAD SAFDAR	1100	819	555	294	48	57.4283	3.31045E+12	BS (Chemistry)
8692	MUHAMMAD SABIR SHOAIB	QUSAR SOHAIL	1100	938	555	330	35	57.4196	3.33019E+12	BS (Chemistry)
8693	HAFSA ZAIRESH	MUHAMMAD ZAMAN	1100	702	570	332	52	57.4192	3.53018E+12	BS (Chemistry)
8694	UMAR HAROON SHAHID	MOHAMMAD SAFDAR SHAHID	1100	925	505	259	42	57.4134	3.74063E+12	BS (Chemistry)
8695	AMAAN MASIH	RAMZAN MASIH	1100	707	555	365	46	57.4115	3.31048E+12	BS (Chemistry)
8696	SHOUKAT HUSSAIN	RIAZ HUSSAIN	1100	787	550	439	30	57.4091	4.55036E+12	BS (Chemistry)
8697	HAIQA IJAZ	MUHAMMAD IJAZ	1100	812	570	343	43	57.3981	3.33034E+12	BS (Chemistry)
8698	ABDUL BASIT TAHIR	ATTAUL MUJEEB RASHID	1100	783	500	334	40	57.3945	3.3402E+12	BS (Chemistry)
8699	ARBAB AHMAD	RIFFAT AHMAD	1100	879	560	340	38	57.387	3.3304E+12	BS (Chemistry)
8700	MUHAMMAD ADNAN	MUHAMMAD ZULFIQAR	1100	822	555	343	41	57.3587	3.31047E+12	BS (Chemistry)
8701	MUHAMMAD ALI	MUHAMMAD SHAFIQUE SPAL	1100	753	550	396	38	57.3364	3.74065E+12	BS (Chemistry)
8702	SAHER LIAQAT	LIAQAT ALI	1100	751	555	334	47	57.3359	3.53037E+12	BS (Chemistry)
8703	NOOR FATIMA	SAJID ALI	1100	722	570	434	37	57.333	3.31026E+12	BS (Chemistry)
8704	TALHA REHMAN	HABIB UR REHMAN	1100	827	555	340	41	57.3329	3.32026E+12	BS (Chemistry)
8705	SAMI ULLAH	AHMED ALI	1100	904	570	370	33	57.3282	3.32038E+12	BS (Chemistry)
8706	MUHAMMAD ABDULLAH TAHIR	MUHAMMAD TAHIR	1100	833	555	359	38	57.3236	3.31008E+12	BS (Chemistry)
8707	WRISHA RIZWAN	RIZWAN ANWAR	1100	874	555	316	41	57.3175	3.3103E+12	BS (Chemistry)
8708	EMAAN AFTAB	AFTAB TAHIR	1100	814	570	386	37	57.3158	3.31017E+12	BS (Chemistry)
8709	SAJAL SANA	SANA ULLAH	1100	683	555	353	49	57.3084	3.54035E+12	BS (Chemistry)

8710	DUA SHAKEEL	SHAKEEL SHAHID	1100	813	555	354	40	57.3078	3.31024E+12	BS (Chemistry)
8711	HAFIZ MUHAMMAD ZIAD	CHOUDHRY RIAZ ULHAQ	1100	763	570	359	44	57.3038	3.31059E+12	BS (Chemistry)
8712	MUHAMMAD ADIL	TARIQ MAHMOOD	1100	701	570	429	39	57.2971	3.31028E+12	BS (Chemistry)
8713	MUHMMA D UMAR	MUHAMMAD RIAZ	1100	721	555	341	48	57.296	3.5502E+12	BS (Chemistry)
8714	ZAINA NOOR	ZULFIQAR ALI	1100	862	555	329	40	57.2929	3.5503E+12	BS (Chemistry)
8715	MUHAMMAD AHMAD WAHLA	MUHAMMAD ASIF	1100	719	555	401	40	57.2848	3.33014E+12	BS (Chemistry)
8716	ZAINAB ARFAN	ARFAN GULL	1100	864	555	350	37	57.2825	3.31026E+12	BS (Chemistry)
8717	AYESHA KAMRAN	KAMRAN SALEEM	1100	856	555	317	42	57.2806	3.31023E+12	BS (Chemistry)
8718	HADIQA HAMEEDULLAH	HAMEEDULLAH	1100	805	555	387	36	57.2734	3.31031E+12	BS (Chemistry)
8719	ABDULLAH SHAKEEL	MUHAMMAD SHAKEEL	1100	846	555	344	39	57.2673	3.31032E+12	BS (Chemistry)
8720	USWA	MUHAMMAD RAMZAN	1100	735	570	350	47	57.2666	3.3103E+12	BS (Chemistry)
8721	UBAID ULLAH	SHAFQAT HAYAT GOHAR	1100	936	575	363	32	57.2664	3.43024E+12	BS (Chemistry)
8722	AIMAN RASHEED	MUHAMMAD WAQAS RAZA	1100	698	555	352	48	57.2634	3.31026E+12	BS (Chemistry)
8723	M.UZAIR	WAQAR HAIDER	1100	838	570	319	44	57.244	3.55011E+12	BS (Chemistry)
8724	MARIA SADDIQA	MUHAMMAD QAYYUM ASIM	1100	815	555	374	37	57.2435	3.5202E+12	BS (Chemistry)
8725	MUHAMMAD AZEEM SAJID	MUHAMMAD SAJID ALI	1100	730	555	328	49	57.2388	3.31049E+12	BS (Chemistry)
8726	RANA MUHAMMAD DANISH	RANA MUHAMMAD SALEEM KHAN	1100	552	555	218	76	57.2383	3.5302E+12	BS (Chemistry)
8727	AREEJ FATIMA	MUHAMMAD LATIF	1100	827	570	370	38	57.2282	3.31029E+12	BS (Chemistry)
8728	NAJEEB UR REHMAN ANJUM	MUSHTAQ ALI ANJUM	1100	824	520	332	39	57.2265	3.31034E+12	BS (Chemistry)
8729	SYEDA HIJAB FATIMA	SYED QUMBER ALI SHAH	1100	713	555	351	47	57.2185	3.31003E+12	BS (Chemistry)
8730	TAHIR ALI	SAFDAR ALI	1100	805	570	328	45	57.2177	3.65011E+12	BS (Chemistry)
8731	TASMIA SHAHID	SHAHID JAVED	1100	804	555	342	42	57.2138	3.3105E+12	BS (Chemistry)
8732	AMNA TARIQ	MUHAMMAD TARIQ	1100	763	570	342	46	57.2091	3.31024E+12	BS (Chemistry)
8733	MUHAMMAD IBTISAM	IFTIKHAR ALI	1100	944	555	360	30	57.205	3.31048E+12	BS (Chemistry)
8734	SAMI ULLAH	MUHAMMAD SAJJAD	1100	845	570	345	40	57.2034	3.11022E+12	BS (Chemistry)
8735	YASRA RANI	MUHAMMAD SHAHBAZ	1100	792	555	407	34	57.2	3.33033E+12	BS (Chemistry)
8736	ABDULLAH SALEEM	MUHAMMAD SALEEM	1100	762	555	259	56	57.1818	3.55011E+12	BS (Chemistry)
8737	MUHAMMAD MUZAMMIL RAZA	MUHAMMAD RAMZAN	1100	843	555	403	31	57.1747	3.32021E+12	BS (Chemistry)
8738	MUHAMMAD AHMAD	SHAHBAZ AHMAD	1100	802	555	320	45	57.17	3.3102E+12	BS (Chemistry)
8739	MUHAMMAD SHAHWAR HUSSAIN	MUHAMMAD SARFRAZ ASIF	1100	839	505	301	41	57.163	3.66019E+12	BS (Chemistry)
8740	MEERAB IMRAN	IMRAN RAFIQUE	1100	769	555	329	46	57.1565	3.31008E+12	BS (Chemistry)
8741	MUHAMMAD ABDULLAH	HAJI KHAN	1100	831	550	383	34	57.1545	3.31008E+12	BS (Chemistry)
8742	HASAA N SAEED	MUHAMMAD SAEED	1100	940	505	342	28	57.1532	3.31067E+12	BS (Chemistry)

8743	WASEEM KHAN	KARAM HUSSAIN	1100	847	570	381	35	57.1526	3.6604E+12	BS (Chemistry)
8744	MUHAMMAD AHMED	RIAZ HUSSAIN	1100	862	555	393	31	57.1523	3.32034E+12	BS (Chemistry)
8745	HASNAIN ABBAS	GULZAR AHMAD	1100	747	555	377	41	57.1511	3.31038E+12	BS (Chemistry)
8746	ARBAZ KHAN	MUHAMMAD AKRAM	1100	898	555	323	38	57.1504	3.31066E+12	BS (Chemistry)
8747	HIRA SADDIQUE	MUHAMMAD SADDIQUE	1100	762	555	362	42	57.1494	3.31009E+12	BS (Chemistry)
8748	MUHAMMAD ZAIN UL ABIDEEN	ABBAS ALI	1100	760	555	363	42	57.1489	3.31025E+12	BS (Chemistry)
8749	DUA ASHRAF	ASHRAF HUSSAIN	1100	801	555	320	45	57.1428	3.31009E+12	BS (Chemistry)
8750	TALHA NOOR	MAHMOOD ALI	1100	872	570	345	38	57.1397	3.33033E+12	BS (Chemistry)
8751	SAIM MUMTAZ	MUHAMMAD IMRAN MUMTAZ	1100	878	570	357	36	57.135	3.12036E+12	BS (Chemistry)
8752	MARYAM QAISER	QAISER MAJEED	1100	736	555	360	44	57.1322	3.31022E+12	BS (Chemistry)
8753	MUHAMMAD ARIYAN	MANZOOR AHMAD	1100	902	555	291	42	57.1297	3.5503E+12	BS (Chemistry)
8754	MUHAMMAD ABDULLAH	ZULFIQAR ALI	1100	902	555	365	32	57.1297	3.53028E+12	BS (Chemistry)
8755	ALI ANWAR	AMANULLAH	850	648	550	386	33	57.1251	4.51013E+12	BS (Chemistry)
8756	HAJRA SHAKOOR	ABDUL SHAKOOR	1100	896	555	353	34	57.1175	3.31039E+12	BS (Chemistry)
8757	MUHAMMAD SUBHAN KHALID	KHALID HUSSAIN	1100	847	555	385	33	57.1108	3.31039E+12	BS (Chemistry)
8758	UMAR ZAMEER	ZAMEER UL HASSAN	1100	853	555	330	40	57.1014	3.31049E+12	BS (Chemistry)
8759	AHMAD RAZA	DILBAR HUSSAIN	1100	923	570	257	46	57.099	3.3105E+12	BS (Chemistry)
8760	HAFIZA MUGHIRA MUKHTAR	MUKHTAR AHMAD TAHIR	1100	784	555	335	44	57.0899	3.53021E+12	BS (Chemistry)
8761	ALI HASSAN TAHIR	TAHIR MEHMOOD	1100	816	555	378	36	57.0869	3.66016E+12	BS (Chemistry)
8762	MUHAMMAD UZAIR GHAFFAR	ABDUL GHAFFAR	1100	634	555	344	53	57.0855	3.23011E+12	BS (Chemistry)
8763	MUHAMMAD SAEED	SALABAT KHAN	1100	796	555	351	41	57.0821	3.61042E+12	BS (Chemistry)
8764	KHADIJA JAVED	GHULAM SARWAR JAVED	1100	834	555	354	38	57.0806	3.33014E+12	BS (Chemistry)
8765	EMAN FATIMA	ARSHAD ALI	1100	736	555	322	49	57.0781	3.65013E+12	BS (Chemistry)
8766	SAIRA FATIMA	IFTIKHAR AHMAD	1100	737	555	351	45	57.073	3.3101E+12	BS (Chemistry)
8767	SAQIB FARAZ	FARAZ AMIN	1100	882	555	337	37	57.0707	3.11031E+12	BS (Chemistry)
8768	SAJJAD HAIDER	RAZZAQ AHMAD	1100	579	555	327	59	57.0666	3.31011E+12	BS (Chemistry)
8769	ZURIYAT FATIMA	QAISAR ABBAS	1100	796	505	319	41	57.0596	3.31026E+12	BS (Chemistry)
8770	AROOJ FATIMA	SHABBIR AHMAD	1100	725	555	342	47	57.0592	3.31E+12	BS (Chemistry)
8771	SEERAT FATIMA	GHIAS HAIDER	1100	775	555	324	46	57.0499	3.31022E+12	BS (Chemistry)
8772	ZOHA ASHRAF	MUHAMMAD ASHRAF	1100	950	570	318	36	57.0459	3.65014E+12	BS (Chemistry)
8773	MUHAMMAD HAMZA ANEES	ANEES UR REHMAN	1100	864	555	316	41	57.0447	3.31029E+12	BS (Chemistry)
8774	FATIMA NAJAM	MUHAMMAD NAJAM UL SAQIB	1100	810	555	321	44	57.0423	3.31029E+12	BS (Chemistry)
8775	SAAD WALI	SAIF UR REHMAN	1100	836	555	293	46	57.0378	3.31027E+12	BS (Chemistry)

8776	MUHAMMAD MAZHAR SAEED	MUHAMMAD SAEED	1100	703	555	249	61	57.0322	3.31059E+12	BS (Chemistry)
8777	MUHAMMAD SALMAN RAZA AWAN	MUHAMMAD IMRAN	1100	794	555	351	41	57.0275	3.54047E+12	BS (Chemistry)
8778	HASSNAIN AFZAL	MUHAMMAD AFZAL ZAHID	1100	755	555	378	40	57.0233	3.32037E+12	BS (Chemistry)
8779	AIMAL JAVED	JAVED IQBAL	1100	764	555	366	41	57.0202	3.31005E+12	BS (Chemistry)
8780	AQSA ASIM	ASIM NAZIR	1100	829	555	333	41	57.0091	3.55011E+12	BS (Chemistry)
8781	MUHAMMAD BILAL	MUHAMMAD ANWAR	1100	822	570	376	37	57.0077	3.33018E+12	BS (Chemistry)
8782	SHNAWER GULL	MUHAMMAD IRFAN	1100	804	570	294	49	57.001	3.31057E+12	BS (Chemistry)
8783	MUHAMMAD AHMAD ALI	MUHAMMAD ASLAM	1100	706	555	306	53	56.995	3.31026E+12	BS (Chemistry)
8784	MUHAMMAD ANAS	MUHAMMAD IMRAN	1100	908	570	308	40	56.9741	3.33038E+12	BS (Chemistry)
8785	ADINA IRFAN	IRFAN AHMED NASIR	1100	811	550	375	36	56.9727	3.73021E+12	BS (Chemistry)
8786	RAHMAN ALI	MUHAMMAD TARIQ	1100	801	570	371	39	56.9718	3.31048E+12	BS (Chemistry)
8787	AMNA	MUHAMMAD ABBAS	1100	831	555	346	39	56.9663	3.66013E+12	BS (Chemistry)
8788	MUHAMMAD TAYYAB RIAZ	MUHAMMAD RIAZ	1100	764	555	328	46	56.9661	3.66019E+12	BS (Chemistry)
8789	FARYAD ALI	SUFI MUHAMMAD SHAHBAZ	1100	918	550	336	34	56.9637	3.31043E+12	BS (Chemistry)
8790	NOOR MUHAMMAD	KHALID MEHMOOD	1100	869	570	305	43	56.9526	3.31023E+12	BS (Chemistry)
8791	AREEBA JAVED	JAVED IQBAL	1100	788	555	382	37	56.9395	3.31068E+12	BS (Chemistry)
8792	MALAIKA NOOR	MUHAMMAD AZAD	1100	784	555	347	42	56.9386	3.66039E+12	BS (Chemistry)
8793	QURAT UL AIN FATIMA	MUHAMMAD TARIQ	1100	761	555	351	43	56.9275	4.51017E+12	BS (Chemistry)
8794	TANZEEL UR REHMAN	MUHAMMAD RAFEEQUE	1100	870	570	418	28	56.9273	3.81017E+12	BS (Chemistry)
8795	ABDUL HANAN	MUHAMMAD ANWAR	1100	751	555	393	38	56.925	3.4102E+12	BS (Chemistry)
8796	MUHAMMAD USMAN ZAHID	MUHAMMAD ZAHID GHAFoor	1100	882	570	328	39	56.9177	3.31027E+12	BS (Chemistry)
8797	EMAN TARIQ	TARIQ SAEEN	1100	961	520	241	42	56.9129	3.3103E+12	BS (Chemistry)
8798	AYESHA KANWAL	MAHMOOD AHMAD	1100	796	555	318	45	56.8983	3.31069E+12	BS (Chemistry)
8799	SUMMER NAZ	SHAKEEL AHMED	1100	757	555	345	44	56.8941	3.31027E+12	BS (Chemistry)
8800	ABEEHA NOOR	MUHAMMAD IJAZ	1100	877	555	277	45	56.8912	3.33015E+12	BS (Chemistry)
8801	UMER WASEEM	WASEEM KHALID	1100	805	555	261	52	56.8626	3.41018E+12	BS (Chemistry)
8802	DUA FATIMA	TALIB HUSSAIN	1100	693	555	384	43	56.8568	3.3304E+12	BS (Chemistry)
8803	TOOBA KAMRAN	MUHAMMAD KAMRAN SIDDIQUE	1100	771	555	352	42	56.8543	3.5503E+12	BS (Chemistry)
8804	AYESHA TARIQ	TARIQ MEHMOOD	1100	832	555	336	40	56.8531	3.31059E+12	BS (Chemistry)
8805	FAIZA PERVAIZ	PERVAIZ AKHTAR	1100	851	555	319	41	56.8523	3.65019E+12	BS (Chemistry)
8806	AIMAN FATIMA	MUHAMMAD SALMAN	1100	856	555	368	34	56.8374	3.31007E+12	BS (Chemistry)
8807	MUHAMMAD HUSSAIN ALI BUTT	ALI AHMAD BUTT	1100	641	570	398	46	56.8292	3.3106E+12	BS (Chemistry)
8808	MUHAMMAD HUSSAIN	MUHAMMAD JAMEEL	1100	764	555	355	42	56.8256	3.33016E+12	BS (Chemistry)

8809	ZEESHAN SHABBIR	SHABBIR AHMAD	1100	823	555	377	35	56.8239	3.53018E+12	BS (Chemistry)
8810	AREEBA RAFIQ	MUHAMMAD RAFIQ	1100	819	555	327	42	56.8121	3.22032E+12	BS (Chemistry)
8811	HAMNA	NADEEM UL HASSAN	1100	899	555	368	31	56.8101	3.34011E+12	BS (Chemistry)
8812	ADEEL NAWAZ	MUHAMMAD NAWAZ	1100	744	555	387	39	56.8098	3.34011E+12	BS (Chemistry)
8813	MUHAMMAD BILAL YASIN	MUHAMMAD YASIN RAZA	1100	776	570	358	42	56.8057	3.31003E+12	BS (Chemistry)
8814	MUHAMMAD HUZAIFA	MUHAMMAD IMRAN YASEEN	1100	789	555	342	42	56.8047	3.3202E+12	BS (Chemistry)
8815	MEHREEN SHAHNAWAZ	SHAH NAWAZ	1100	817	555	350	39	56.8007	3.33034E+12	BS (Chemistry)
8816	MEHREEN SHAHID	SHAHID MAHMOOD	1100	725	555	389	40	56.7997	3.33038E+12	BS (Chemistry)
8817	MUHAMMAD SHAHOON TAUQEER	TAUQEER AHMAD	1100	878	570	305	42	56.7981	3.52022E+12	BS (Chemistry)
8818	NIDA FAHEEM AKHTAR	FAHEEM AKHTAR	1100	840	555	360	36	56.7686	3.31025E+12	BS (Chemistry)
8819	RABIA PERVAIZ	MUHAMMAD PERVAIZ	1100	831	570	359	38	56.7583	3.31042E+12	BS (Chemistry)
8820	MUSTABSHIRA	MUHAMMAD HAMMAD	1100	893	555	296	41	56.7545	3.33032E+12	BS (Chemistry)
8821	SHABIR AHMED	MALGUZAR KHAN	1100	856	505	340	33	56.7435	5.34028E+12	BS (Chemistry)
8822	AYESHA JAVED	MUHAMMAD JAVED RAFIQUE	1100	839	505	240	49	56.7392	3.3204E+12	BS (Chemistry)
8823	HASSAN IQBAL	FAKHAR IQBAL	1100	824	570	347	40	56.7359	3.3401E+12	BS (Chemistry)
8824	MUHAMMAD ABDULLAH TARIQ	MEHMOOD TARIQ	1100	911	555	316	37	56.7266	3.53021E+12	BS (Chemistry)
8825	MUHAMMAD SARMAAD	MUHAMMAD ASIF HAMEED	1100	790	570	372	39	56.7244	4.23016E+12	BS (Chemistry)
8826	ISMAIL AYAZ	AYAZ ANWAR	1100	764	555	353	42	56.7175	3.65011E+12	BS (Chemistry)
8827	MARYAM IKHLAQ	IKHLAQ ALI	1100	823	555	375	35	56.7158	3.31025E+12	BS (Chemistry)
8828	MUHAMMAD FAIZAN	MUHAMMED SANA UL HAQ	1100	763	555	309	48	56.7118	3.31042E+12	BS (Chemistry)
8829	MUHAMMAD FARHAN	IRFAN SHAHID	1100	805	555	273	50	56.7113	3.31025E+12	BS (Chemistry)
8830	ASJID ALI	IQBAL HUSSAIN SHAH	1100	832	570	365	37	56.7014	3.33021E+12	BS (Chemistry)
8831	SAAD ARSHAD	ARSHAD IQBAL	1100	855	570	391	32	56.6971	3.33037E+12	BS (Chemistry)
8832	JAVERIA MEHAK	SHEHZAD KHAN	1100	827	505	265	46	56.6971	3.31023E+12	BS (Chemistry)
8833	ABDUL HASEEB	SADI AHMAD	1100	779	555	330	44	56.6833	3.55011E+12	BS (Chemistry)
8834	ALIZA JAVAID	MUHAMMAD ASIF JAVAID	1100	868	555	307	41	56.6673	3.66016E+12	BS (Chemistry)
8835	MUHAMMAD JUNAID	MUHAMMAD NADEEM	1100	889	555	326	37	56.6671	3.31066E+12	BS (Chemistry)
8836	MUHAMMAD SANWAL KHAN	BASHIR AHMAD	1100	888	570	320	39	56.6603	3.66014E+12	BS (Chemistry)
8837	MUHAMMAD ABDULLAH YASIN	MUHAMMAD YASIN	1100	675	555	330	51	56.6469	3.61043E+12	BS (Chemistry)
8838	KHADIJA ASHIQ	ASHIQ ALI	1100	627	555	369	49	56.6459	3.31063E+12	BS (Chemistry)
8839	USBA EMAN	SAKHAWAT ALI	1100	795	555	321	44	56.6332	3.33041E+12	BS (Chemistry)
8840	MUHAMMAD AFNAN SHABBIR	SHABBIR HUSSAIN	1100	825	555	350	38	56.6189	3.33031E+12	BS (Chemistry)
8841	MUHAMMAD TAYYAB IRSHAD	MUHAMMAD IRSHAD	1100	794	555	299	47	56.6167	3.66032E+12	BS (Chemistry)

8842	ADEENA ASIM	ASIM NAZIR	1100	699	570	341	49	56.611	3.11022E+12	BS (Chemistry)
8843	EMAN SARWAR	MUHAMMAD SARWAR	1100	739	555	334	46	56.6086	3.31028E+12	BS (Chemistry)
8844	MOHSIN ALI	NAFEES HUSAIN	1100	821	555	374	35	56.6071	3.53026E+12	BS (Chemistry)
8845	MOHSIN IQBAL	MUHAMMAD IQBAL	1100	803	570	340	42	56.5947	3.6602E+12	BS (Chemistry)
8846	MUHAMMAD HASSAN	MUNIR AHMAD	1100	703	570	346	48	56.5832	3.3105E+12	BS (Chemistry)
8847	MUHAMMAD AWAIS	MUHAMMAD SARFRAZ	1100	887	555	318	38	56.5801	3.31055E+12	BS (Chemistry)
8848	SADAF NOOR HASHMI	AZHAR HUSSAIN SHAH	1100	774	555	338	43	56.5794	3.32012E+12	BS (Chemistry)
8849	SHOAIB SHAHBAZ	SHAHBAZ KHAN	1100	807	570	322	44	56.5565	3.31043E+12	BS (Chemistry)
8850	AREEB ILYAS	MUHAMMAD ILYAS	1100	810	570	366	38	56.5541	3.31029E+12	BS (Chemistry)
8851	TAHIR NASEER	NASEER AHMAD	1100	842	570	334	40	56.5425	3.5502E+12	BS (Chemistry)
8852	ABDUL RAHEEM	MUHAMMAD SOHAIL	1100	823	570	374	36	56.5297	3.31006E+12	BS (Chemistry)
8853	AMEER HAMZA ZAHOOR KHAN	YASIR SARFRAZ KHAN	1100	743	570	423	35	56.5268	3.3205E+12	BS (Chemistry)
8854	AYESHA BI BI	IJAZ AHMAD	1100	718	555	343	46	56.5223	3.24035E+12	BS (Chemistry)
8855	HAFIZ ABDUL WAHAB	ABDUL NABI	1100	914	555	303	38	56.5057	3.31032E+12	BS (Chemistry)
8856	SHAHEER IMTIAZ	IMTIAZ ASHRAF	1100	852	555	312	41	56.5013	3.54034E+12	BS (Chemistry)
8857	MUHAMMAD MATEEN	SAJJAD FAROOQ	1100	802	555	315	44	56.4997	3.2201E+12	BS (Chemistry)
8858	SAROSH AFREEN SADDIQI	AMIR NAEEM SADDIQI	1100	775	555	299	48	56.4986	3.31002E+12	BS (Chemistry)
8859	HASSAN RASHID	MUHAMMAD RASHID	1100	838	505	297	40	56.4981	3.33031E+12	BS (Chemistry)
8860	RABIA MAHMOOD ALAM	AMJAD MAHMOOD ALAM	1100	681	555	376	44	56.497	3.31001E+12	BS (Chemistry)
8861	MUHAMMAD HUSSNAIN NAWAZ	MUHAMMAD NAWAZ	1100	868	570	388	31	56.4938	3.31055E+12	BS (Chemistry)
8862	KHURRAM HANIF	MUHAMMAD HANIF	1100	1018	555	324	28	56.4771	3.53011E+12	BS (Chemistry)
8863	ASAD ABBAS	JABAR HUSSAIN	1100	973	570	318	33	56.4732	3.31035E+12	BS (Chemistry)
8864	MUHAMMAD ZOHAIB HASSAN	MUHAMMAD HASSAN	1100	760	550	340	43	56.4728	3.31026E+12	BS (Chemistry)
8865	MUNAZA AROOJ LAIQAT	LAIQAT ALI	1100	766	570	372	40	56.4698	3.31019E+12	BS (Chemistry)
8866	FATIMA WASEEM	MUHAMMAD WASEEEM	1100	627	555	299	58	56.4622	3.3304E+12	BS (Chemistry)
8867	UMM E MOMIN	MUHAMMAD ASLAM	1100	856	555	324	39	56.459	3.54042E+11	BS (Chemistry)
8868	AMNA NAZEER	NAZEER AHMAD	1100	760	570	352	43	56.4536	3.31E+12	BS (Chemistry)
8869	MUHAMMAD KAIF	MUHAMMAD ARIF	1100	795	555	399	33	56.4494	3.3304E+12	BS (Chemistry)
8870	ABDULLAH BIN NADEEM	NADEEM ASLAM	1100	859	570	407	29	56.4484	3.33035E+12	BS (Chemistry)
8871	HASSAN REHMAN	SAJJAD AKHTAR	1100	870	570	348	36	56.4431	3.31052E+12	BS (Chemistry)
8872	MUHAMMAD ABDULLAH	MUHAMMAD ASLAM PERVAIZ	1100	859	520	267	44	56.4311	3.66014E+12	BS (Chemistry)
8873	ABEEHA MARYAM	AMJAD HAFEEZ AHMAD	1100	705	575	345	48	56.4273	3.54035E+12	BS (Chemistry)
8874	MUHAMMAD UMAR MUNEEB	MUHAMMAD MUNEEB AKHTAR	1100	815	570	323	43	56.4273	3.31053E+12	BS (Chemistry)

8875	NAZALIA MEHMOOD	MEHMOOD HAMEED	1100	728	570	368	43	56.4229	3.31028E+12	BS (Chemistry)
8876	LARAIB YOUNAS	MUHAMMAD MANSHA	1100	823	555	325	41	56.4131	3.53035E+12	BS (Chemistry)
8877	WAQAS MEHMOOD	RAJAB ALI	1100	876	555	313	39	56.4098	3.33039E+12	BS (Chemistry)
8878	MALAIKA ANWAR	MUHAMMAD ANWAR	1100	843	555	337	38	56.4071	3.31049E+12	BS (Chemistry)
8879	AIN QAISER	QAISER MEHMOOD	1100	690	550	403	39	56.4	3.54046E+12	BS (Chemistry)
8880	AYESHA KHAN	ALLAH YAR KHAN	1100	721	555	354	44	56.3987	3.31064E+12	BS (Chemistry)
8881	QAMER MURTAZA	GHULAM MURTAZA	1100	809	555	317	43	56.3987	3.84059E+12	BS (Chemistry)
8882	MUHAMMAD ARQAM SULTAN	KHALID NAEEM	1100	721	570	333	48	56.3899	3.31041E+12	BS (Chemistry)
8883	AQSA MAQSOOD	MAQSOOD AHMAD	1100	799	555	344	40	56.3855	3.34011E+12	BS (Chemistry)
8884	ANOOSHAH FATIMA	HAFIZ MUHAMMAD SHAHID ASLAM	1100	762	555	370	39	56.3818	3.11044E+12	BS (Chemistry)
8885	FATIMA HASSAN	PARVEZ HASSAN	1100	870	555	308	40	56.3759	3.31036E+12	BS (Chemistry)
8886	MUHAMMAD IJAZ	MUHAMMAD RAFIQUE	1100	714	570	298	53	56.3569	3.53015E+12	BS (Chemistry)
8887	AYESHA SARFRAZ	MUHAMMAD SARFRAZ	1100	914	555	241	46	56.3543	3.82016E+12	BS (Chemistry)
8888	MUHAMMAD MUQEET	GHULAM NAZIR	1100	864	555	318	39	56.3528	3.66011E+12	BS (Chemistry)
8889	SANA GHULAM	GHULAM MUHAMMAD	1100	820	555	392	32	56.3528	3.31069E+12	BS (Chemistry)
8890	ABDUL HASSEB SHABIR	GHULAM SHABIR	1100	721	570	393	40	56.3478	3.31065E+12	BS (Chemistry)
8891	ABDUL BASIT	MUHAMMAD NAEEM ASHAR	1100	893	520	298	37	56.3468	3.21033E+12	BS (Chemistry)
8892	ASMA HASSAN	AHMAD HASSAN	1100	887	555	247	47	56.3423	3.31027E+12	BS (Chemistry)
8893	AAIMA AHMAD	JAMSHED AHMAD	1100	841	555	322	40	56.3418	3.31028E+12	BS (Chemistry)
8894	MUSKAAN FATIMA	MIAN MUHAMMAD RAFIQUE	1100	812	555	344	39	56.3401	3.66014E+12	BS (Chemistry)
8895	SAFWA FATIMA	SHAFIQUE AHMAD	1100	736	555	360	42	56.3322	3.31054E+12	BS (Chemistry)
8896	MUHAMMAD FAZEEL	MUHAMMAD AKMAL QAMAR	1100	818	570	312	44	56.3302	3.53032E+12	BS (Chemistry)
8897	MARYAM KHALID	KHALID JAVED	1100	848	555	333	38	56.3273	3.31046E+12	BS (Chemistry)
8898	SUNDAS ZAFAR	ZAFAR IQBAL	1100	729	555	356	43	56.325	3.53024E+12	BS (Chemistry)
8899	ANIHA BATOOL	MUHAMMAD IDREES	1100	926	555	375	27	56.3248	3.31039E+12	BS (Chemistry)
8900	MUHAMMAD ARFAN	MUHAMMAD LATIF	1100	853	570	286	45	56.3162	3.31041E+12	BS (Chemistry)
8901	SEHAR FATIMA	MUHAMMAD JAVED	1100	804	555	325	42	56.2949	3.6601E+12	BS (Chemistry)
8902	AYESHA ZAHID	MUHAMMAD ZAHID	1100	728	555	363	42	56.2761	3.31032E+12	BS (Chemistry)
8903	SADIA SAJJAD	MUHAMMAD SAJJAD KHAN	1100	747	555	383	38	56.2754	3.64015E+12	BS (Chemistry)
8904	TALHA KHALID	KHALID MAHMOOD	1100	700	555	414	37	56.2693	3.33034E+12	BS (Chemistry)
8905	KHUZAIMA	MUHAMMAD FIAZ	1100	755	555	364	40	56.2666	3.31029E+12	BS (Chemistry)
8906	EMAN FATIMA	MUHAMMAD WASIF	1100	701	555	369	43	56.2641	3.31027E+12	BS (Chemistry)
8907	MUHAMMAD TAHIR ABBAS	FAZAL ABBAS	1100	815	555	378	34	56.2597	3.32038E+12	BS (Chemistry)

8908	IKHLAS AWAN	EJAZ ASLAM	1100	849	555	331	38	56.2464	3.66011E+12	BS (Chemistry)
8909	RIDA FATIMA	MUHAMMAD AFZAL	1100	723	555	350	44	56.2371	3.31023E+12	BS (Chemistry)
8910	SONIA WAHEED	ABDUL WAHEED	1100	757	555	318	46	56.2347	3.31021E+12	BS (Chemistry)
8911	ABAID UR REHMAN	SHAHID HUSSAIN	1100	769	555	297	48	56.2268	3.11039E+12	BS (Chemistry)
8912	MUHAMMAD KAIF	ISHFAQ AHMED TAHIR	1100	752	570	405	36	56.2249	3.3204E+12	BS (Chemistry)
8913	MEERAB FATIMA	AMIR SAEED	1100	817	555	376	34	56.2061	3.31029E+12	BS (Chemistry)
8914	MARYAM IMRAN	IMRAN ALI	1100	719	570	376	42	56.1986	3.5502E+12	BS (Chemistry)
8915	TAYYABA KOUSAR	RASHID MAHMOOD	1100	651	555	393	43	56.1977	3.5501E+12	BS (Chemistry)
8916	ARFA SHAHZAD	SHAHZAD ALI	1100	758	555	361	40	56.1862	3.3103E+12	BS (Chemistry)
8917	SANAM SHEHZADI	MUHAMMAD PEHLWAN	1100	793	570	345	41	56.1852	3.65011E+12	BS (Chemistry)
8918	AMTULKAFI	SAJID SOHAIL	1100	912	555	298	38	56.1808	3.33038E+12	BS (Chemistry)
8919	MAHD BAIG	MIRZA MUHAMMAD QADEER BAIG	1100	693	570	237	62	56.1737	3.41017E+12	BS (Chemistry)
8920	HASSAN TARIQ	TARIQ MEHMOOD	1100	852	570	299	43	56.1732	3.31024E+12	BS (Chemistry)
8921	ALI HAIDER BUTT	MUHAMMAD SHAHID BUTT	1100	785	570	364	39	56.167	3.31004E+12	BS (Chemistry)
8922	ARHAM MAQSOOD	MUHAMMAD MAQSOOD	1100	668	555	369	45	56.1641	3.31021E+12	BS (Chemistry)
8923	MUHAMMAD MIRAJ NORANI	ALLAH BAKHSH	1100	755	555	288	50	56.1585	3.62027E+12	BS (Chemistry)
8924	MUHAMMAD AHAD SHAKOOR KHAN	SHAHZADA SALEEM AHMAD KHAN	1100	1060	505	297	24	56.1527	3.31035E+12	BS (Chemistry)
8925	MUHAMMAD ZUBAIR YASEEN	SAGHEER AHMAD	1100	852	555	298	42	56.1445	3.66019E+12	BS (Chemistry)
8926	USSWA ASHFAQ	MUHAMMAD ASHFAQ	1100	739	555	318	47	56.1437	3.53026E+12	BS (Chemistry)
8927	MUHAMMAD HANNAN ZUBAIR	ZUBAIR ISLAM	1100	580	555	265	65	56.1425	3.31007E+12	BS (Chemistry)
8928	AYESHA SHAHBAZ	SHAHBAZ AHMAD	1100	822	555	276	47	56.1371	3.31028E+12	BS (Chemistry)
8929	HAMNA ALI	MARATIB ALI	1100	796	555	363	37	56.1307	3.31021E+12	BS (Chemistry)
8930	ARSLAN MAQSOOD	MAQSOOD AHMAD	1100	826	555	318	41	56.1165	3.53012E+12	BS (Chemistry)
8931	GHULAM SHABBIR	MUHAMMAD AFZAL	1100	774	570	361	40	56.1091	3.33025E+12	BS (Chemistry)
8932	MUHAMMAD AZEEM TAHIR	MUHAMMAD TAHIR	1100	860	570	324	39	56.1071	3.65016E+12	BS (Chemistry)
8933	KINZA FATIMA	MUHAMMAD AHMAD BODLA	1100	910	555	305	37	56.1047	3.64019E+12	BS (Chemistry)
8934	FATIMA USMAN	USMAN HAMEED	1100	839	555	289	44	56.1034	3.31028E+12	BS (Chemistry)
8935	FIZZA BATOOL	MALIK SAJJAD ALI	1100	576	555	503	33	56.0983	3.3202E+12	BS (Chemistry)
8936	DANIYAH HUSSAIN	ZAHD MEHMOOD	1100	702	555	321	49	56.0969	3.11034E+12	BS (Chemistry)
8937	WASIF ALI	SHAHZAD	1100	684	555	330	49	56.0923	3.31023E+12	BS (Chemistry)
8938	JAWERIA ASGHAR	MUHAMMAD ASGHAR	1100	816	555	315	42	56.0815	3.31023E+12	BS (Chemistry)
8939	MAHNOOR	IMTIAZ AHMAD	1100	736	560	366	41	56.0798	3.43023E+12	BS (Chemistry)
8940	AYESHA NAZIR	NAZIR AHMAD	1100	728	555	374	40	56.0707	3.31001E+12	BS (Chemistry)

8941	HASSNAIN SHAHID	SHAHID HANIF	1100	742	555	315	47	56.0634	3.66036E+12	BS (Chemistry)
8942	MUDASSAR HASSAN	MUHAMMAD KASHIF MINHAS	1100	835	555	305	42	56.0592	3.64024E+12	BS (Chemistry)
8943	HOOR FATIMA	BABAR ANJUM	1100	722	555	251	57	56.0585	3.31026E+12	BS (Chemistry)
8944	MUHAMMAD ZESHAN ALI	SHOUKAT ALI	1100	729	555	277	53	56.0548	3.11051E+12	BS (Chemistry)
8945	AQSA MARIAM	MUHAMMAD HAFEEZ	1100	833	505	285	41	56.0489	3.31025E+12	BS (Chemistry)
8946	MARIAM JAVED	MUHAMMAD JAVED IQBAL	1100	845	555	292	43	56.0293	3.31002E+12	BS (Chemistry)
8947	AYESHA GHAFAR	ABDUL GHAFAR	1100	747	555	371	39	56.0268	3.31051E+12	BS (Chemistry)
8948	MEHWISH RIASAT	RIASAT ALI	1100	863	555	342	35	56.0229	3.5501E+12	BS (Chemistry)
8949	MUHAMMAD TALAL BIN TAYYAB	MUHAMMAD TAYYAB	1100	840	555	324	39	56.0226	3.31025E+12	BS (Chemistry)
8950	NOOR SAYYAM	NAWAZISH ALI	1100	817	555	269	48	56.0223	3.31011E+12	BS (Chemistry)
8951	LAIBA MUMTAZ	MUMTAZ AHMAD	1100	899	555	331	34	56.0101	3.31032E+12	BS (Chemistry)
8952	MUHAMMAD ALI HAIDER	ABDUL REHMAN	1100	662	600	335	53	56.0045	3.31024E+12	BS (Chemistry)
8953	NIMBRA NIAZ	MUHAMMAD NIAZ	1100	837	555	362	34	55.9949	3.31058E+12	BS (Chemistry)
8954	ANEESA AFTAB	MUHAMMAD AFTAB AHMAD	1100	870	570	324	38	55.9799	3.31025E+12	BS (Chemistry)
8955	MARYAM	MUHAMMAD NADEEM	1100	719	555	325	47	55.9767	3.31009E+12	BS (Chemistry)
8956	EISHA ABID	ABID HUSSAIN	1100	816	555	372	34	55.9626	3.31054E+12	BS (Chemistry)
8957	AROOJ TARIQ	MUHAMMAD TARIQ	1100	887	570	330	36	55.9593	3.5404E+12	BS (Chemistry)
8958	NAEEM UL HASSAN	SHER MUHAMMAD	1100	872	555	314	38	55.9548	3.11014E+12	BS (Chemistry)
8959	MIRAB MANZOOR	MANZOOR AHMAD	1100	759	555	334	43	55.9541	3.11046E+12	BS (Chemistry)
8960	NASEER AKRM	MUHAMMAD AKRAM	1100	759	555	334	43	55.9541	3.51033E+12	BS (Chemistry)
8961	MUHAMMAD ANAS WAHEED	ABDUL WAHEED	1100	873	555	380	29	55.9496	3.66012E+12	BS (Chemistry)
8962	HIZBA NOOR	MUHAMMAD SALEEM	1100	765	555	390	35	55.9447	3.31059E+12	BS (Chemistry)
8963	MUHAMMAD AWAIS	KHALID MEHMOOD	1100	622	520	329	50	55.9444	3.31063E+12	BS (Chemistry)
8964	SAMAN FATIMA	KHURAM UBIAR AHMAD	1100	701	555	326	48	55.9398	3.11028E+12	BS (Chemistry)
8965	HAIDER ALI	ABDUL MANNAN	1100	892	570	327	36	55.9378	3.31042E+12	BS (Chemistry)
8966	MUHAMMAD ZIMAD SHAHID	MUHAMMAD SHAHID ABBAS	1100	723	550	400	36	55.9364	3.66036E+12	BS (Chemistry)
8967	ARSLAN ABDULLAH	BOOTAY KHAN	1100	807	570	333	41	55.9354	3.33032E+12	BS (Chemistry)
8968	MADEEHA FATIMA	ABDUL HYEE	1100	652	555	380	44	55.9223	3.31026E+12	BS (Chemistry)
8969	TABASSUM IKRAM	MUHAMMAD IKRAM	1100	883	555	330	35	55.9196	3.66012E+12	BS (Chemistry)
8970	MUHAMMAD AWAIS RAZA	GHULAM HAZIR	1100	941	555	367	26	55.9014	3.23033E+12	BS (Chemistry)
8971	ASAD RAZA	QAMBAR HUSSAIN	1100	845	555	334	37	55.8996	3.21038E+12	BS (Chemistry)
8972	LAIBA PERVEZ	MUHAMMAD PERVEZ	1100	730	555	355	42	55.8983	3.43014E+12	BS (Chemistry)
8973	EMAN FATIMA	MUHAMMAD AKRAM JAVID	1100	870	570	292	42	55.8957	3.31024E+12	BS (Chemistry)

8974	ZUBAIR NADEEM	NADEEM AKHTAR	1100	867	555	345	34	55.8941	3.66011E+12	BS (Chemistry)
8975	MUHAMMAD ARHAM FAYYAZ	MUHAMMAD FAYYAZ	1100	702	505	356	39	55.894	3.6601E+12	BS (Chemistry)
8976	MAHREEN AFZAL	MUHAMMAD AFZAL RAFIQUE	1100	727	555	349	43	55.8922	3.31029E+12	BS (Chemistry)
8977	MUQADDAS BATOOL	MUHAMMAD IJAZ	1100	779	505	233	52	55.8871	3.34021E+12	BS (Chemistry)
8978	MUNEEB UR REHMAN BADAR	MUNIR AHMAD BADAR	1100	785	570	313	45	55.8828	3.54046E+12	BS (Chemistry)
8979	TAYYAB MAAZ	TAHIR HABIB	1100	744	555	355	41	55.8801	3.31049E+12	BS (Chemistry)
8980	AFTAB ZAFAR	ZAFAR IQBAL	1100	835	570	363	35	55.878	3.32027E+12	BS (Chemistry)
8981	BISMILLAH FATIMA	MUHAMMAD IDREES	1100	757	555	341	42	55.8779	3.31065E+12	BS (Chemistry)
8982	HASHIR AHMAD	NASIR AHMAD	1100	888	550	265	43	55.8727	3.3402E+12	BS (Chemistry)
8983	ABDULLAH	MUHAMMAD ARSHAD	1100	840	555	284	44	55.8605	3.2102E+12	BS (Chemistry)
8984	ABDULLAH SAIM	MUHAMMAD AMIR	1100	757	570	327	45	55.856	3.33013E+12	BS (Chemistry)
8985	MUHAMMAD AHMAD YOUSAF	YOUSAF ALI	1100	822	570	316	42	55.8498	3.65015E+12	BS (Chemistry)
8986	ZAINAB MUNEEB	MUHAMMAD MUNEEB ANJUM	1100	843	505	223	49	55.8384	3.31029E+12	BS (Chemistry)
8987	AMINA SAEED	MUHAMMAD SAEED	1100	738	555	372	39	55.8354	3.33038E+12	BS (Chemistry)
8988	MUHAMMAD WAQAR	MUHAMMAD AYUB SABIR	1100	866	555	263	45	55.8344	3.11021E+12	BS (Chemistry)
8989	AYESHA AMEER	SHAIR AMEER	1100	778	555	300	46	55.8344	3.31029E+12	BS (Chemistry)
8990	USWA ZAINAB	AMIR RAZA	1100	650	570	344	50	55.8326	3.31024E+12	BS (Chemistry)
8991	CHAUDHARY AHMAD SUITAN	MUHAMMAD NAZAM	1100	812	570	374	35	55.8297	3.64012E+12	BS (Chemistry)
8992	MINAHIL ANWAR	MAIN MUHMMAD ANWAR UL HAQ	1100	819	555	331	39	55.8283	3.31046E+12	BS (Chemistry)
8993	MEERAB MUNIR	MUHAMMAD MUNIR	1100	728	555	347	43	55.8113	3.31022E+12	BS (Chemistry)
8994	ALISHBA	MUHAMMAD ASHFAQ	1100	718	555	389	38	55.8088	3.31026E+12	BS (Chemistry)
8995	SHARJEEL ASGHAR	ASGHAR ALI	1100	778	555	329	42	55.802	3.61015E+12	BS (Chemistry)
8996	AYESHA ARSHAD	M RASHAD	1100	652	555	348	48	55.7926	3.31015E+12	BS (Chemistry)
8997	LAIQA MASOOD	MASOOD MUKHTAR	1100	709	555	334	46	55.7905	3.54044E+12	BS (Chemistry)
8998	SEHAR KHALID	KHALID MEHMOOD	1100	777	555	381	35	55.7855	3.31006E+12	BS (Chemistry)
8999	AMIN ULLAH	AMAN ULLAH	1100	810	550	405	29	55.7818	7.12021E+12	BS (Chemistry)
9000	MINAHIL AFZAL	MUHAMMAD AFZAL	1100	824	555	298	43	55.7808	3.31044E+12	BS (Chemistry)
9001	MUHAMMAD UZAIR	MUHAMMAD YAQOOB	1100	826	600	505	20	55.7773	1.61024E+12	BS (Chemistry)
9002	NAWERA IJAZ	IJAZ HUSSAIN	1100	886	555	422	22	55.7744	3.32027E+12	BS (Chemistry)
9003	EMAN FATIMA	ASGHAR ALI	1100	840	555	334	37	55.7632	3.65015E+12	BS (Chemistry)
9004	MINAHIL ASGHAR	MUHAMMAD ASGHAR	1100	790	555	337	40	55.7617	3.31023E+12	BS (Chemistry)
9005	MUHAMMAD WASAF MOEED	FAZAL MOEED	1100	700	555	412	36	55.7612	3.31048E+12	BS (Chemistry)
9006	ALISHBA	MUHAMMAD ASHFAQ	1100	697	570	341	47	55.7565	3.3304E+12	BS (Chemistry)

9007	AROOJ FATIMA	MUHAMMAD AJMAL	1100	737	555	371	39	55.7541	3.5502E+12	BS (Chemistry)
9008	MARJAN ZAHRA	AZHAR	1100	595	555	413	43	55.7516	3.31002E+12	BS (Chemistry)
9009	LAIBA ARIF	M ARIF SIDDIQUE	1100	872	570	311	39	55.7502	3.3101E+12	BS (Chemistry)
9010	HADIA NOOR	MUNIR AHMAD	1100	808	555	320	41	55.7337	3.31004E+12	BS (Chemistry)
9011	HASSAN AKRAM	MUHAMMAD AKRAM	1100	798	555	325	41	55.7312	3.33023E+12	BS (Chemistry)
9012	WANIA FATIMA	IHSAN UL HAQ	1100	711	555	428	33	55.726	3.31021E+12	BS (Chemistry)
9013	NIMRA QASIM	MUHAMMAD QASIM JAVED	1100	789	555	285	47	55.7236	3.34031E+12	BS (Chemistry)
9014	SUNDAS BIBI	RAO DILSHAD ALI	1100	802	555	308	43	55.7213	3.5304E+12	BS (Chemistry)
9015	MUHAMMAD ALI	MUHAMMAD SHARIF	1100	886	600	335	37	55.7136	3.82013E+12	BS (Chemistry)
9016	SEERAT TEHZEEB	TEHZEEB AHMAD	1100	657	555	255	60	55.702	3.31022E+12	BS (Chemistry)
9017	MUHAMMAD RAFAY AMIN	AMJAD AMIN	1100	909	505	251	40	55.7018	3.31004E+12	BS (Chemistry)
9018	AMNA	MUHAMMAD AKBAR	1100	842	555	339	36	55.6879	3.31057E+12	BS (Chemistry)
9019	AHMAD SUBHAN	RASHEED AHMAD	1100	742	555	271	52	55.685	3.31005E+12	BS (Chemistry)
9020	AYESHA ABDUL HAMEED	ABDUL HAMEED	1100	682	555	279	55	55.6811	3.31021E+12	BS (Chemistry)
9021	ALI ABDULLAH	MUHAMMAD AFZAL	1100	864	570	367	32	55.6794	3.31058E+12	BS (Chemistry)
9022	AYESHA TAJ	TAJ MUHAMMAD	1100	804	555	284	46	55.6787	3.3103E+12	BS (Chemistry)
9023	AMNA RAMZAN	MUHAMMAD RAMZAN	1100	909	555	305	36	55.6774	3.34011E+12	BS (Chemistry)
9024	ALEENA NOREEN	ABDUL RASHEED	1100	797	570	318	43	55.6732	3.65024E+12	BS (Chemistry)
9025	ALI HAMZA	ABDUL KHALIQ	1100	803	555	314	42	55.673	3.6601E+12	BS (Chemistry)
9026	MUHAMMAD ALYAN	GHULAM SABIR	1100	697	555	345	45	55.6577	3.3103E+12	BS (Chemistry)
9027	MUHAMMAD SAFDAR	NOOR MUHAMMAD	1100	874	505	374	24	55.6542	5.31023E+12	BS (Chemistry)
9028	MUHAMMAD RIZWAN ABID	ABID ALI	1100	780	570	372	37	55.6516	3.53029E+12	BS (Chemistry)
9029	ALISHBA NOOR	GHULAM MUSTAFA	1100	602	555	378	47	55.6506	3.31025E+12	BS (Chemistry)
9030	MUHAMMAD REHAN	MUHAMMAD MUNIR	1100	722	555	310	48	55.6477	3.31034E+12	BS (Chemistry)
9031	MUHAMMAD HASSAN RAZA KHAN	MUHAMMAD RAMZAN	1100	787	570	398	33	55.611	3.33028E+12	BS (Chemistry)
9032	AYESHA AWAN	MUHAMMAD SHABIR FAHAD	1100	769	555	404	32	55.6105	3.21038E+12	BS (Chemistry)
9033	DAWOOD AHMAD	MUHAMMAD AKRAM	1100	665	570	294	55	55.6101	3.31009E+12	BS (Chemistry)
9034	MUHAMMAD TALHA SHAHID	MUHAMMAD SHAHID HAMEED	1100	765	505	329	38	55.6082	3.31029E+12	BS (Chemistry)
9035	MALAIKA SHAHID	MUHAMMAD SHAHID	1100	654	555	336	49	55.5986	3.31005E+12	BS (Chemistry)
9036	ZUFSHAN	MUHAMMAD ASHRAF	1100	729	505	325	41	55.5887	3.53037E+12	BS (Chemistry)
9037	AQSA NOREEN	ZULFIQAR ALI	1100	819	600	353	39	55.5864	3.31044E+12	BS (Chemistry)
9038	MARRIYAM NAEEM	MUHAMMAD NAEEM	1100	818	555	364	34	55.5848	3.74064E+12	BS (Chemistry)
9039	MUHAMMAD BEHRAM	MUHAMMAD JAMEEL	1100	722	555	316	47	55.572	3.24029E+12	BS (Chemistry)

9040	MUHAMMAD SAQIB	MUHAMMAD NASIR	1100	887	555	388	26	55.5639	3.31033E+12	BS (Chemistry)
9041	MUHAMMAD MUNEEB RIZWAN	RIZWAN SHABBIR	1100	649	555	323	51	55.5595	3.52021E+12	BS (Chemistry)
9042	HASSAN TAHIR	TAHIR NADEEM	1100	892	505	263	39	55.5511	3.6602E+12	BS (Chemistry)
9043	HASEEB ULLAH MALHI	ABDUL SHAKOOR	1100	742	550	354	40	55.5455	3.45015E+12	BS (Chemistry)
9044	SYEDA DUA E ZAHRA	SYED SHABBIR HUSSAIN SHAH	1100	805	555	355	36	55.5437	3.64015E+12	BS (Chemistry)
9045	WARDA SARFRAZ	SARFRAZ HUSSAIN	1100	801	555	320	41	55.5428	3.31029E+12	BS (Chemistry)
9046	MUHAMMAD USMAN	SHAKEEL ALI	1100	895	555	302	37	55.5334	3.31049E+12	BS (Chemistry)
9047	MUNEEBA MUNIR	HAJI MUNIR HUSSAIN	1100	916	600	363	31	55.5318	3.31064E+12	BS (Chemistry)
9048	MUHAMMAD ABBAS	MUHAMMAD IQBAL	1100	755	555	343	41	55.5314	3.3403E+12	BS (Chemistry)
9049	MOAZZAM ALI	MUHAMMAD ZAHID	1100	737	555	352	41	55.527	3.31028E+12	BS (Chemistry)
9050	RAMMAN ARSHAD	MUHAMMAD ARSHAD	1100	778	555	383	34	55.5209	3.31058E+12	BS (Chemistry)
9051	MUHAMMAD HASSAN	MUHAMMAD RIAZ	1100	867	570	294	41	55.5192	3.31039E+12	BS (Chemistry)
9052	MUHAMMAD ALI	AQEEL ABBAS KHAN	1100	798	570	436	27	55.511	3.3205E+12	BS (Chemistry)
9053	MINAHIL YASEEN	MUHAMMAD YASEEN	1100	797	555	314	42	55.5094	3.31027E+12	BS (Chemistry)
9054	MUHAMMAD QOSAIN IQBAL	MUHAMMAD IQBAL	1100	817	555	348	36	55.4926	3.55011E+12	BS (Chemistry)
9055	BISMAH FAISAL NOOR	FAISAL ZAHEER	1100	803	555	392	31	55.4892	3.31024E+12	BS (Chemistry)
9056	MARYAM KHALIL	KHALIL UR REHMAN	1100	772	555	326	42	55.4761	3.31024E+12	BS (Chemistry)
9057	SABAHAT	ABDUL SALAM	1100	635	555	284	57	55.4696	3.31028E+12	BS (Chemistry)
9058	KUMAIL SHAH	SYED FARZAND ALI SHAH	1100	801	555	326	40	55.4671	5.3302E+12	BS (Chemistry)
9059	HAFSA	ZAFAR IQBAL	1100	774	555	347	39	55.4659	3.31029E+12	BS (Chemistry)
9060	FIZA ANWAR	MUHAMMAD ANWAR	1100	705	555	463	28	55.4543	3.31056E+12	BS (Chemistry)
9061	ABDULLAH	MUHAMMAD RIAZ	1100	738	555	350	41	55.4462	3.54045E+12	BS (Chemistry)
9062	ISHWA MUZAMMIL	MUHAMMAD IRSHAD	1100	751	555	284	49	55.4332	3.65016E+12	BS (Chemistry)
9063	ALISHA SHAFIQUE	M SHAFIQUE	1100	885	505	244	42	55.4314	3.31007E+12	BS (Chemistry)
9064	MUHAMMAD SALMAN	MUHAMMAD YOUSAF	1100	806	505	287	41	55.4313	3.53037E+12	BS (Chemistry)
9065	MUHAMMAD ZOHAIB	ASGHAR ALI	1100	571	555	493	33	55.4213	4.5105E+12	BS (Chemistry)
9066	MUHAMMAD NOMAN TAHIR	MUHAMMAD TAHIR RASHID	1100	797	570	336	40	55.4206	3.31056E+12	BS (Chemistry)
9067	MUHAMMAD HAMZA IQBAL	MUHAMMAD IQBAL	1100	798	505	351	32	55.4151	3.33027E+12	BS (Chemistry)
9068	SYEDA WARDA MATLOOB	MATLOOB HUSSAIN ANJUM	1100	854	555	350	33	55.4098	3.5502E+12	BS (Chemistry)
9069	MEMOONA IQBAL	MUHAMMAD BOOTA	1100	630	555	278	58	55.4088	3.31024E+12	BS (Chemistry)
9070	IQRAM ALI	SOHRAB	1100	856	550	397	26	55.4	4.51047E+12	BS (Chemistry)
9071	UMM-E-HAFSA	MUHAMMAD ASIF	1100	747	555	315	45	55.3997	3.31024E+12	BS (Chemistry)
9072	SHOIB AHMED	ZAHID HUSSAIN	1100	831	550	402	27	55.3909	4.51028E+12	BS (Chemistry)

9073	MUHAMMAD HAMZA	FAIZ GULZAR	1100	686	555	353	44	55.3902	3.31029E+12	BS (Chemistry)
9074	NOOR FATIMA	SHABBIR HUSSAIN	1100	795	555	335	39	55.3899	3.31028E+12	BS (Chemistry)
9075	ABDUL RAFAY	ZAHID IQBAL	1100	740	555	296	48	55.3818	3.31013E+12	BS (Chemistry)
9076	NOOR FATIMA	QASIM ALI RIZVI	1100	811	570	381	33	55.3708	3.31045E+12	BS (Chemistry)
9077	MUHAMMAD SHARJEEL	MUHAMMAD IMRAN	1100	790	570	331	41	55.3666	3.31001E+12	BS (Chemistry)
9078	FATIMA FAIZA	MUHAMMAD ALAM JAVED	1100	732	555	403	34	55.3474	3.33031E+12	BS (Chemistry)
9079	UME TUBA	ARSHAD BAIG	1100	703	555	314	48	55.3457	3.31025E+12	BS (Chemistry)
9080	HAMNA AFZAL	AFZAL MUSHTAQ	1100	738	550	345	41	55.3455	3.31029E+12	BS (Chemistry)
9081	RIDA TAHIR	TAHIR LATIF	1100	666	555	303	52	55.342	3.34011E+12	BS (Chemistry)
9082	FATIMA JAVED	JAVED HASSAN	1100	794	555	305	43	55.341	3.3102E+12	BS (Chemistry)
9083	FATIMA NOOR	SHAHID ANWAR	1100	823	570	313	41	55.3192	3.65011E+12	BS (Chemistry)
9084	EMAN FATIMA	IMTIAZ HUSSAIN	1100	688	555	284	53	55.315	3.44021E+12	BS (Chemistry)
9085	WASIQ ALI MUHAMMAD ASLAM	MUHAMMAD ASLAM	1100	819	555	314	40	55.3094	3.31043E+12	BS (Chemistry)
9086	MUHAMMAD AWAIS	ZAHID MEHMOOD	1100	874	555	264	43	55.3067	3.3302E+12	BS (Chemistry)
9087	M.ZAEEM UL HASSAN	M.ANWAR	1100	703	555	291	51	55.3024	3.31022E+12	BS (Chemistry)
9088	AYESHA NAEEM	MUHAMMAD NAEEM	1100	710	505	275	49	55.3002	3.31023E+12	BS (Chemistry)
9089	MUHAMMAD AMISH ALI	MUHAMMAD ILYAS	1100	961	570	317	31	55.2933	3.5503E+12	BS (Chemistry)
9090	MEHFOOZ UL HASSAN	MEHMOOD UL HASSAN	1100	655	570	331	50	55.2847	3.31061E+12	BS (Chemistry)
9091	MUHAMMAD ABDULLAH	MUHAMMAD UMAR FAROOQ	1100	705	570	305	50	55.2799	3.33034E+12	BS (Chemistry)
9092	LAIBA AZAM	M AZAM	1100	659	555	357	45	55.27	3.31025E+12	BS (Chemistry)
9093	RIDA FATIMA	ZAFA HUSSAIN SHAH	1100	906	570	345	31	55.267	3.65016E+12	BS (Chemistry)
9094	AINA HASSAN	MAQSOOD UL HASSAN	1100	813	555	331	38	55.2646	3.63021E+12	BS (Chemistry)
9095	SYED MUHAMMAD ALI	SYED AMIR HUSSAIN	1100	847	555	262	45	55.2622	3.52018E+12	BS (Chemistry)
9096	MUHAMMAD ADNAN SIDDIQUI	SHER MUHAMMAD SIDDIQUI	1100	642	555	395	41	55.2605	3.31013E+12	BS (Chemistry)
9097	MUHAMMAD BILAL MAZHAR	MISKEEN ALI	1100	832	550	399	27	55.2545	3.33017E+12	BS (Chemistry)
9098	HAFSA REHMAN	GHULAM HAIDER	1100	874	570	384	28	55.2469	3.32028E+12	BS (Chemistry)
9099	TAYYABA FARYAD	FARYAD ALI	1100	650	555	324	50	55.2408	3.31028E+12	BS (Chemistry)
9100	MUHAMMAD HUSSNAIN ALI	MUHAMMAD ALI KHALID	1100	790	570	298	45	55.2297	3.5501E+12	BS (Chemistry)
9101	IMTIAZ ALI	CHAUDHARY MUHAMMAD SADDIQUE SHAHID	1100	854	555	361	31	55.2044	3.51014E+12	BS (Chemistry)
9102	MARIAM NADEEM	MUHAMMAD NADEEM ANJUM	1100	651	555	345	47	55.2031	3.33036E+12	BS (Chemistry)
9103	ZANIB SHAFIQ	MUHAMMAD SHAFIQ	1100	739	555	308	46	55.2031	3.5502E+12	BS (Chemistry)
9104	UME FARWA	NASEER AHMAD	1100	715	570	359	42	55.1947	3.55011E+12	BS (Chemistry)
9105	AMNA	MUHAMMAD SALEEM	1100	909	555	318	33	55.1801	3.31036E+12	BS (Chemistry)

9106	MOHE UD DIN AHMED	ZAHEER UD DIN AHMED	1100	846	570	306	40	55.178	3.31046E+12	BS (Chemistry)
9107	AROOJ FATIMA	M.ZAHID FAROOQ	1100	826	555	271	45	55.1759	3.31051E+12	BS (Chemistry)
9108	MANSAB ALI	ALI AHMAD	1100	850	555	281	42	55.171	3.6403E+12	BS (Chemistry)
9109	AYESHA	MUHAMMAD IRFAN RAZA	1100	714	570	321	47	55.1674	3.31026E+12	BS (Chemistry)
9110	KHADIJA IQBAL	MUHAMMAD IQBAL	1100	725	555	307	47	55.1673	3.31036E+12	BS (Chemistry)
9111	SONIA ZAFAR	ZAFAR IQBAL	1100	665	505	253	55	55.1661	3.33031E+12	BS (Chemistry)
9112	REHMAN ULLAH KHAN	AMAN ULLAH KHAN	1100	815	555	291	43	55.157	3.66035E+12	BS (Chemistry)
9113	AYESHA SHOUKAT	SHOUKAT ALI	1100	860	555	320	36	55.1518	3.31023E+12	BS (Chemistry)
9114	ABDUL MOEED YOUSAF	MUHAMMAD YOUSAF WATTOO	1100	776	555	303	44	55.142	3.11016E+12	BS (Chemistry)
9115	RUBAB MAZHAR	MAZHAR ABBAS	1100	953	555	280	35	55.126	3.43021E+12	BS (Chemistry)
9116	MAIRA ANJUM	MUHAMMAD SARWAR	1100	633	555	360	46	55.1231	3.31021E+12	BS (Chemistry)
9117	AMMAN	TARIQ MEHMOOD	1100	742	555	342	41	55.1229	3.31015E+12	BS (Chemistry)
9118	EMAN FATIMA	NADEEM AHMED	1100	786	555	342	38	55.1229	3.31023E+12	BS (Chemistry)
9119	ALMAS ZAHRA ISHFAQ	ISHFAQ AHMAD	1050	811	555	332	35	55.1173	3.84035E+12	BS (Chemistry)
9120	MUHAMMAD ZEESHAN	AQEEL ABBAS	1100	811	555	344	36	55.1128	3.3205E+12	BS (Chemistry)
9121	MUHAMMAD MOEEN	GHULAM QADIR	1100	739	570	307	47	55.1124	3.31021E+12	BS (Chemistry)
9122	SAIRA IRFAN	MUHAMMAD IRFAN	1100	766	555	337	40	55.1071	3.84032E+12	BS (Chemistry)
9123	HUNAINA	MUHAMMAD AMIN MUSHTAQ	1100	851	555	323	36	55.0686	3.31048E+12	BS (Chemistry)
9124	AYESHA AKRAM	KARAMAT ALI	1100	837	555	293	41	55.0651	3.55011E+12	BS (Chemistry)
9125	SAIRA ARIF	MUHAMMAD ARIF	1100	718	555	353	41	55.0629	3.31031E+12	BS (Chemistry)
9126	MOOSE ABBAS	M.ABBAS YOUSF	1100	744	555	362	38	55.0585	3.31021E+12	BS (Chemistry)
9127	MUDASSAR KHAN	MUNAWAR KHAN	1100	760	570	310	45	55.0431	3.33033E+12	BS (Chemistry)
9128	MUHAMMAD MOMIN	MUHAMMAD ISMAIL	1100	884	555	328	33	55.0388	3.31008E+12	BS (Chemistry)
9129	MASFA SAJJAD	MUHAMMAD SAJJAD	1100	792	555	330	39	55.0378	3.31065E+12	BS (Chemistry)
9130	MUHAMMAD QASAM	ANWAR UL HAQ	1100	804	555	346	36	55.03	3.31016E+12	BS (Chemistry)
9131	HASSNIAN ABBAS	RASOOL BAKHSH	1100	815	550	418	25	55.0273	4.5203E+12	BS (Chemistry)
9132	MUHAMMAD AHAD AMIR	AMIR YASIN	1100	709	570	336	45	55.0206	3.33031E+12	BS (Chemistry)
9133	AYESHA AHSAN	AHSAN UL HAQ	1100	674	555	330	47	55.0196	3.31029E+12	BS (Chemistry)
9134	SHARJEEL ABBAS	ABBAS ALI	1100	821	555	315	39	55.0179	3.31047E+12	BS (Chemistry)
9135	REHOBOAM SANI IMRAN	IMRAN	1100	703	570	301	50	55.0148	3.65011E+12	BS (Chemistry)
9136	ARSLAN ALI	RASHEED AHMAD	1100	775	555	338	39	55.0067	3.31015E+12	BS (Chemistry)
9137	RAMEESHA TAHIR	TAHIR SALEEM	1100	818	555	331	37	55.001	3.31002E+12	BS (Chemistry)
9138	RANA AHMAD MUNEEB	MUMTAZ ALI	1100	638	555	296	54	55	3.31039E+12	BS (Chemistry)

9139	TALHA SHAHBAZ	MUHAMMAD SHAHBAZ	1100	792	570	315	42	54.9789	3.65011E+12	BS (Chemistry)
9140	MUHAMMAD ABDUR REHMAN FAIZ	FAIZ AHMAD	1100	734	570	322	45	54.9656	3.31001E+12	BS (Chemistry)
9141	MAHRUKH KAKOUS	KAKOUS AHMAD	1100	819	520	288	40	54.9518	3.33019E+12	BS (Chemistry)
9142	BISMA SHAHID	SHAHID IQBAL	1100	755	555	273	49	54.9477	3.5502E+12	BS (Chemistry)
9143	MUHAMMAD AHMAD ASHRAF	MUHAMMAD ASHRAF	1100	772	555	257	50	54.9464	3.31006E+12	BS (Chemistry)
9144	MUHAMMAD WAQAR	MUHAMMAD YOUNAS	1100	1012	520	266	30	54.9462	3.31003E+12	BS (Chemistry)
9145	ZAIN UL ABEDIN	SHAFQAT RASOOL	1100	790	550	319	40	54.9455	3.5503E+12	BS (Chemistry)
9146	MUHAMAMD QASIM	MUHAMMAD ASIF	1100	777	555	321	41	54.9423	3.31032E+12	BS (Chemistry)
9147	MUHAMMAD SAQLAIN	ABDUL GHAFLOOR	1100	816	555	316	39	54.9356	3.3103E+12	BS (Chemistry)
9148	MUHAMMAD BILAL	GHULAM MURTAZA	1100	835	555	336	35	54.9349	3.3403E+12	BS (Chemistry)
9149	ZOHA RAFIQ	MUHAMMAD RAFIQ	1100	882	555	327	33	54.9302	3.33018E+12	BS (Chemistry)
9150	LAIBA NOOR	ZAHID MAJEED	1100	895	555	350	29	54.928	3.31028E+12	BS (Chemistry)
9151	ASAD ABBAS	MUSHTAQ AHMED	1050	862	555	331	31	54.9205	3.33021E+12	BS (Chemistry)
9152	MINAHIL ALI	ALI AKBAR	1100	729	570	369	39	54.9029	3.31048E+12	BS (Chemistry)
9153	MUHAMMAD UMER	SOHAIL ANJUM	1100	753	555	310	44	54.8932	3.6501E+12	BS (Chemistry)
9154	AREEBA MEHMOOD	ANSAR MEHMOOD	1100	792	555	305	42	54.8865	3.31052E+12	BS (Chemistry)
9155	TALHA IBRAHIM	MUHAMMAD ASHFAQ	1100	875	550	231	46	54.8636	3.33038E+12	BS (Chemistry)
9156	EMAAN	MUHAMMAD RAFIQUE	1100	808	570	312	41	54.8575	3.3101E+12	BS (Chemistry)
9157	NIMRA NAWAZ	MUHAMMAD NAWAZ UL HAQ	1100	787	505	286	41	54.8537	3.31018E+12	BS (Chemistry)
9158	MUHAMMAD ABDULLAH	NADEEM AHMAD	1100	658	555	372	42	54.8536	3.53032E+12	BS (Chemistry)
9159	EMAN FATIMA	MUHAMMAD IQBAL	1100	817	555	299	41	54.844	3.31052E+12	BS (Chemistry)
9160	MOAZ ARSHAD	ARSHAD JAVED	1100	702	555	394	36	54.8428	3.31042E+12	BS (Chemistry)
9161	SYED MUHAMMAD HASSAN	SYED MOHSIN SHAH	1100	723	555	361	39	54.8317	3.53029E+12	BS (Chemistry)
9162	HAIQA KHALID	MUHAMMAD KHALID NAWAZ	1100	765	555	347	38	54.8204	3.31021E+12	BS (Chemistry)
9163	MUHAMMAD AWAIS	MUHAMMAD ZAHID	1100	883	570	318	35	54.8186	3.33038E+12	BS (Chemistry)
9164	HASSAN MEER	RANA SHOKAT ALI	1100	884	505	288	34	54.818	3.31063E+12	BS (Chemistry)
9165	WANIA RABAIL	ASAD NASEEM	1100	799	555	300	42	54.8071	3.84035E+12	BS (Chemistry)
9166	MARYAM ARSHAD	MUHAMMAD ARSHAD	1100	784	520	302	40	54.8049	3.53028E+12	BS (Chemistry)
9167	MUHAMMAD MUZAMIL	MALIK MUHAMMAD ARSHAD	1100	656	570	382	42	54.7962	3.31002E+12	BS (Chemistry)
9168	M ADAN IJAZ	IJAZ AHMAD	1100	898	570	325	33	54.7962	3.53031E+12	BS (Chemistry)
9169	MUHAMMAD FAWAD AHMAD	MUHAMMAD YOUSAF	1100	908	555	215	46	54.7852	3.54017E+12	BS (Chemistry)
9170	AYESHA	QASIM ALI	1100	642	570	389	42	54.7828	3.31027E+12	BS (Chemistry)
9171	RABAIL AMIR	MUHAMMAD AMIR	1100	713	570	413	34	54.7823	3.66015E+12	BS (Chemistry)

9172	MUZAMMAL HUSSAIN	ALLAH YAR	1100	754	555	300	45	54.7798	3.64016E+12	BS (Chemistry)
9173	HADIA FAISAL	FAISAL HUSSAIN	1100	687	555	319	47	54.7796	3.31023E+12	BS (Chemistry)
9174	HAJRA MALIK	MALIK HUSSAIN	1100	752	555	338	40	54.7794	3.43029E+12	BS (Chemistry)
9175	MUZAMMIL ABBAS	AABID HUSSAIN	1100	788	555	342	37	54.7774	3.22029E+12	BS (Chemistry)
9176	MUHAMMAD AHMAD RAZA	NAJAM UL HASSAN	1100	732	555	311	45	54.7744	3.31026E+12	BS (Chemistry)
9177	MUNEEBA SAJID	JAMSHED KHALID	1100	683	570	337	46	54.7641	3.53021E+12	BS (Chemistry)
9178	MUHAMMAD KHAN	MUHAMMAD SHAFI	1100	876	505	230	43	54.7543	3.66017E+12	BS (Chemistry)
9179	MUAZ ILYAS	MUHAMMAD ILYAS	1100	861	555	275	41	54.7467	3.31023E+12	BS (Chemistry)
9180	FARZEEN FATIMA	MUHAMMAD TAHIR MAJEED	1100	774	555	304	43	54.7415	3.31022E+12	BS (Chemistry)
9181	SYEDA AYESHA BATOOL	SYED NASSER HUSSAIN SHAH BOKHARI	1100	767	555	337	39	54.7344	3.31025E+12	BS (Chemistry)
9182	ABDUL HANAN	MUHAMMAD SIDDIQUE	1100	762	570	341	40	54.7292	3.31005E+12	BS (Chemistry)
9183	ABDULLAH REHMAN	LAIQ-UR-REHMAN	1100	683	570	321	48	54.722	3.31002E+12	BS (Chemistry)
9184	ABDULLAH	GHULAM RASOOL	1100	780	555	330	39	54.7105	3.3304E+12	BS (Chemistry)
9185	LAIBA AMBREEN	MUHAMMAD EJAZ	1100	688	555	295	50	54.7095	3.31022E+12	BS (Chemistry)
9186	USMAN ALI	GHULAM MURTAZA	1100	890	570	297	37	54.7043	3.3104E+12	BS (Chemistry)
9187	ARAISH KHALIQ	ABDUL KHALIQ	1100	793	570	370	34	54.701	3.31032E+12	BS (Chemistry)
9188	ABDUL RAHMAN	MAQBOOL HUSSAIN	1100	737	555	344	40	54.6946	3.33011E+12	BS (Chemistry)
9189	MUSFIRAH IMTIAZ	IMTIAZ AHMAD	1100	687	555	310	48	54.6932	3.31032E+12	BS (Chemistry)
9190	MADIHA DAR	NASIR DAR	1100	729	555	296	47	54.6818	3.41029E+12	BS (Chemistry)
9191	ABDUL ALEEM ASIF	ASIF JAFFAR	1100	780	555	322	40	54.6781	3.53021E+12	BS (Chemistry)
9192	TALHA ZAHOOR	ZAHOOR-UL-HAQ	1100	796	570	307	42	54.667	3.31059E+12	BS (Chemistry)
9193	MUNEEBA EMAN	MUHAMMAD ASHRAF	1100	745	555	332	41	54.6641	3.31029E+12	BS (Chemistry)
9194	SYED MUAZZAM AHMAD	WAQAS AHMAD	1100	846	555	318	36	54.6619	3.31008E+12	BS (Chemistry)
9195	ANUM SHAFIQ	MUHAMMAD SHAFIQ	1100	694	555	328	45	54.657	3.31022E+12	BS (Chemistry)
9196	LAIBA KHALIL	KHALIL AHMAD	1100	722	555	299	47	54.6531	3.31003E+12	BS (Chemistry)
9197	FIZA UMER	UMER HAYAT	1100	788	555	273	46	54.6477	3.53035E+12	BS (Chemistry)
9198	WARDA FATIMA	MUHAMMAD ASIF ZIA	1100	708	555	328	44	54.6388	3.53022E+12	BS (Chemistry)
9199	MUHAMMAD MUKARAM NAEEM	MUHAMMAD NAEEM ASLAM	1100	727	570	365	39	54.6378	3.31023E+12	BS (Chemistry)
9200	RANA UMAR RAMZAN	MUHAMMAD RAMZAN ALI	1100	830	555	355	32	54.6256	3.65016E+12	BS (Chemistry)
9201	FARHANA KOUSAR	NISHAN ALI SHAH	1100	817	555	317	38	54.6169	3.31009E+12	BS (Chemistry)
9202	FAIZAN ALI	MUHAMMAD PARVAIZ	1100	676	555	351	43	54.6094	3.41019E+12	BS (Chemistry)
9203	HIRA TARIQ	MUHAMMAD TARIQ	1100	810	555	261	46	54.599	3.31007E+12	BS (Chemistry)
9204	SANA KHAN	ALTAF ZAFAR KHAN	1100	704	555	344	42	54.5946	3.33034E+12	BS (Chemistry)

9205	AMNA	MAQBOOL AHMAD	1100	744	555	309	44	54.5936	3.31001E+12	BS (Chemistry)
9206	MUHAMMAD MOOSA	MUHAMMAD RAMZAN	1100	843	555	333	34	54.5909	3.33015E+12	BS (Chemistry)
9207	MARYAM TAHREEM	NAZIR AHMAD	1100	726	555	318	44	54.5892	3.31007E+12	BS (Chemistry)
9208	MAIRA SHAFIQUE	MUHAMMAD SHAFIQUE	1100	744	555	301	45	54.5612	3.31025E+12	BS (Chemistry)
9209	IQRA	ZULFIQAR	1100	851	555	321	35	54.5605	3.31003E+12	BS (Chemistry)
9210	MUHAMMAD MUDASSIR	MUKHTIAR AHMAD	1100	821	555	279	40	54.5531	3.12016E+12	BS (Chemistry)
9211	FATIMAKHALID	M.KHALID JAVAID	1100	659	555	358	43	54.5241	3.31026E+12	BS (Chemistry)
9212	EMAN FATIMA	MUHAMMAD JAMIL	1100	709	555	340	42	54.5148	3.3103E+12	BS (Chemistry)
9213	MUHAMMAD AHMAD	MUHAMMAD IHSAN ULLAH KHAN	1100	684	570	324	47	54.5071	3.65021E+12	BS (Chemistry)
9214	ZAINAB BIBI	SAMI ULLAH SADIQ	1100	694	570	372	40	54.5062	3.33037E+12	BS (Chemistry)
9215	SABA NOOR	TARIQ MEHMOOD	1100	808	555	312	39	54.5013	3.31032E+12	BS (Chemistry)
9216	AQSA AZAM	MUHAMMAD AZAM	1100	623	570	401	41	54.4962	3.31003E+12	BS (Chemistry)
9217	TUBA IQBAL	MUHAMMAD IQBAL ZAFAR	1100	701	555	314	46	54.4912	3.31024E+12	BS (Chemistry)
9218	JANNAT DUA	MUHAMMAD NADEEM ASHRAF	1100	622	555	302	53	54.4879	3.33034E+12	BS (Chemistry)
9219	SHEHZAD	HAQ NAWAZ	1100	920	520	253	37	54.4871	3.31022E+12	BS (Chemistry)
9220	ADEEN BASHIR	BASHIR AHMAD	1100	787	555	337	37	54.4798	3.31023E+12	BS (Chemistry)
9221	ANEEQA MASOOD	MASOOD UL REHMAN	1100	725	555	309	45	54.4754	3.32013E+12	BS (Chemistry)
9222	MINAHIL ASGHAR	MASGHAR	1100	658	555	402	37	54.4752	3.31022E+12	BS (Chemistry)
9223	USWA MUNAWAR	MUNAWAR AHMED KHAN	1100	773	550	304	42	54.4636	3.31004E+12	BS (Chemistry)
9224	MUHAMMAD HASAN ABRAIZ	MUHAMMAD ABBAS	1100	732	570	321	44	54.4583	3.31055E+12	BS (Chemistry)
9225	MAHREEN LIAQAT	LIAQAT ALI	1100	681	570	408	36	54.4464	3.34011E+12	BS (Chemistry)
9226	ZAIBA FATIMA	ASHRAF ALI	1100	722	555	332	42	54.4368	3.5502E+12	BS (Chemistry)
9227	NOOR FATIMA	MAQSOOD ALAM	1100	746	570	412	31	54.4297	3.6601E+12	BS (Chemistry)
9228	SAMIA SAEED	MUHAMMAD SAEED	1100	733	555	304	45	54.4233	3.31023E+12	BS (Chemistry)
9229	ADAN JANIS	ASGHAR ALI	1100	805	555	312	39	54.4194	3.31063E+12	BS (Chemistry)
9230	SHAHROZE AHMAD	QAMAR-UD-DIN SHEIKH	1100	847	520	314	33	54.4154	3.31026E+12	BS (Chemistry)
9231	DUA AFTAB	AFTAB HUSSAIN KYANI	1100	720	555	362	38	54.404	3.64018E+12	BS (Chemistry)
9232	AYESHA FAREED	GHULAM FAREED	1100	762	555	289	45	54.4034	3.5502E+12	BS (Chemistry)
9233	EMAN IFTIKHAR	MUHAMMAD IFTIKHAR	1100	739	555	345	39	54.4031	3.31004E+12	BS (Chemistry)
9234	WAQAR HAMEED	ABDUL HAMEED	1100	774	570	374	34	54.3933	3.22029E+12	BS (Chemistry)
9235	MUHAMMAD AHMAD	ABDUL MAJEED	1100	738	570	347	40	54.3905	3.31023E+12	BS (Chemistry)
9236	WAQAS KHIZAR	KHIZAR HAYAT	1100	870	505	267	37	54.3887	3.61025E+12	BS (Chemistry)
9237	NIMRA WAHEED	MUHAMMAD WAHEED	1100	687	555	304	48	54.3688	3.31025E+12	BS (Chemistry)

9238	WAREESHA UMER	MUHAMMAD UMER	1100	826	555	278	42	54.3543	3.3106E+12	BS (Chemistry)
9239	MUYHAMMAD BILAL ARIF	MUAHMMAD ARIF	1100	732	570	281	49	54.3531	3.31007E+12	BS (Chemistry)
9240	MARIAM DAWOOD	MUHAMMAD DAWOOD	1100	771	555	276	46	54.3462	3.31007E+12	BS (Chemistry)
9241	IBRAHIM FARAKH	FARAKH SULEMAN	1100	722	570	377	37	54.333	3.31024E+12	BS (Chemistry)
9242	FIZA NOOR	SARDAR AHMAD RAZA	1100	835	570	303	39	54.3201	3.31023E+12	BS (Chemistry)
9243	SYED ALI JARRAR SHAH	SYED MUHAMMAD ZAFFAR ALI SHAH	1100	934	555	319	29	54.3159	3.32025E+12	BS (Chemistry)
9244	REHAN	SHAH JAHAN	1100	740	555	328	41	54.3115	3.51012E+12	BS (Chemistry)
9245	HUMA NAEEM	MUHAMMAD NAEEM	1100	805	555	347	34	54.3113	3.41025E+12	BS (Chemistry)
9246	AYESHA ASLAM	MUHAMMAD ASLAM	1100	808	555	301	40	54.3067	3.53021E+12	BS (Chemistry)
9247	AZAN	GHULAM MUSTAFA	1100	763	570	302	44	54.3038	3.31008E+12	BS (Chemistry)
9248	ABDULLAH MAZHAR	MAZHAR IQBAL	1100	824	555	315	37	54.2997	3.53011E+12	BS (Chemistry)
9249	AURANGZAIB AMIR GILL	MUHAMMAD AMER HUSSAIN GILL	1100	654	570	404	38	54.2996	3.31032E+12	BS (Chemistry)
9250	HASNAIN AHSAN	MUHAMMAD AHSAN	1100	813	570	314	39	54.299	3.32021E+12	BS (Chemistry)
9251	AMAN MAQBOOL	MAQBOOL HUSSAIN	1100	645	555	309	50	54.2936	3.31016E+12	BS (Chemistry)
9252	MAHAM JAVED	JAVED IRSAD	1100	777	555	346	36	54.2936	3.31029E+12	BS (Chemistry)
9253	SYEDA MAHAM FATIMA	SYED ALI SHABAB	1100	840	555	366	29	54.2929	3.31002E+12	BS (Chemistry)
9254	MUHAMMAD ABDULLAH	SHARAFAT ALI	1100	814	555	268	44	54.2865	3.64027E+12	BS (Chemistry)
9255	HIRA NADEEM	NADEEM ANJUM	1100	794	555	315	39	54.2815	3.31002E+12	BS (Chemistry)
9256	MUHAMMAD HAMZA	GHULAM HUSSAIN	1100	704	750	337	54	54.28	3.33026E+12	BS (Chemistry)
9257	LAIBA AKHTAR ALI CHEEMA	AKHTAR ALI	1100	714	555	370	37	54.2727	3.31058E+12	BS (Chemistry)
9258	MARYAM BIBI	MUHAMMAD USMAN	1100	786	555	304	41	54.2688	3.24029E+12	BS (Chemistry)
9259	SHAFQAT ALI	MUZAFAR ALI	1100	862	555	347	30	54.2659	3.32033E+12	BS (Chemistry)
9260	INAMULLAH	MUHAMMAD ASLAM	1100	795	505	326	33	54.2481	3.53026E+12	BS (Chemistry)
9261	AMINA SHAH MUHAMMAD	SHAH MUHAMMAD	1100	734	555	337	40	54.2344	3.64015E+12	BS (Chemistry)
9262	NIDA AKHTAR	AKHTAR ALI	1100	701	555	324	44	54.2317	3.22021E+12	BS (Chemistry)
9263	MUSFIRA	MUHAMMAD ASIF	1100	821	570	293	41	54.212	3.33037E+12	BS (Chemistry)
9264	PAKIZA HABIB	MUHAMMAD HABIB	1100	712	555	281	49	54.2074	3.31E+12	BS (Chemistry)
9265	REHAN JAMIL	MUHAMMAD JAMIL	1100	1004	555	326	23	54.2034	3.31054E+12	BS (Chemistry)
9266	HAFSA MUKHTAR	MUHAMMAD MUKHTAR	1100	711	555	348	40	54.2017	3.33038E+12	BS (Chemistry)
9267	MANIZA QADEER	MUHAMMAD QADEER	1100	783	555	356	34	54.1977	3.66013E+12	BS (Chemistry)
9268	MUHAMMAD ABUBAKR	MUHAMMAD GULZAR	1100	730	570	317	44	54.1933	3.51033E+12	BS (Chemistry)
9269	MUHAMMAD DAUD	MANZOOR HUSSAIN	1100	805	525	298	38	54.1831	3.33037E+12	BS (Chemistry)
9270	MUHAMMAD KAIF NASIR	NASIR NAWAZ	1100	757	555	391	31	54.1806	3.3204E+12	BS (Chemistry)

9271	UMME HABIBA	SAJJAD ASLAM	1100	783	555	311	40	54.1653	3.41032E+12	BS (Chemistry)
9272	ABDUL REHMAN TAHIR	TAHIR MEHMOOD	1100	799	555	325	37	54.1585	3.5502E+12	BS (Chemistry)
9273	ABDULLAH IDREES	MUHAMMAD IDREES	1100	810	555	334	35	54.145	3.13042E+12	BS (Chemistry)
9274	AREEBA ABBAS	GUHULAM ABBAS	1100	716	555	300	46	54.1435	3.3102E+12	BS (Chemistry)
9275	AYESHA ZIA	ZIA SHAHID	1100	794	555	342	35	54.141	3.3102E+12	BS (Chemistry)
9276	NUMANA AHSAN	MUHAMMAD AHSAN SAMAR	1100	862	570	354	30	54.1407	3.52017E+12	BS (Chemistry)
9277	MUHAMMAD ARYAN KHALID	KHALID FAROOQ AHMAD	1100	912	505	257	35	54.14	3.33031E+12	BS (Chemistry)
9278	ZOHA AMJAD	MUHAMMAD AMJAD	1100	719	555	328	42	54.1388	3.66036E+12	BS (Chemistry)
9279	MUHAMMAD ATIF NADEEM	MUSHTAQ AHMAD NADEEM	1100	879	555	262	40	54.1349	3.65028E+12	BS (Chemistry)
9280	EMAN ZAHID	ZAHID HUSSAIN	1100	713	555	316	44	54.1266	3.31032E+12	BS (Chemistry)
9281	ARZOO ARSHAD	MUHAMMAD ARSHAD NADEEM	1100	811	555	370	30	54.1182	3.33034E+12	BS (Chemistry)
9282	KASHAF NOOR	TARIQ MAHMOOD	1100	758	555	367	34	54.1105	3.31001E+12	BS (Chemistry)
9283	SAIRA IQBAL	MUHAMMAD IQBAL	1100	641	555	352	44	54.1088	3.66011E+12	BS (Chemistry)
9284	MUNIBA MUNIR	MUNIR AHMAD	1100	760	570	315	42	54.1062	3.3304E+12	BS (Chemistry)
9285	MUHAMMAD USMAN ZAHID	ZAHID IQBAL	1100	770	570	287	45	54.1053	3.31031E+12	BS (Chemistry)
9286	SONIA MARIA	GHULAM MUHAMMAD	1100	774	555	307	41	54.1037	3.31026E+12	BS (Chemistry)
9287	IQRA YAQOOB	MUHAMMAD YAQOOB	1100	713	555	271	50	54.0941	3.54018E+12	BS (Chemistry)
9288	ATIQA TARIQ	TARIQ MAHMOOD	1100	739	555	302	44	54.0788	3.31022E+12	BS (Chemistry)
9289	AYESHA SHEHZAD	MUHAMMAD SHEHZAD	1100	756	555	249	50	54.0777	3.31024E+12	BS (Chemistry)
9290	SUMAN ANDLEEB	RAHMAT ULLAH	1100	819	555	380	28	54.0769	3.31053E+12	BS (Chemistry)
9291	JANNAT IRFAN	MUHAMMAD IRFAN AKRAM	1100	769	555	309	41	54.0754	3.31023E+12	BS (Chemistry)
9292	SAIRA MARYAM	MUHAMMAD ASLAM	1100	669	555	315	47	54.0725	3.64015E+12	BS (Chemistry)
9293	MUHAMMAD AMMAR SAJJAD	AZADAR HUSSAIN	1100	711	555	279	49	54.072	3.65012E+12	BS (Chemistry)
9294	MARYAM SHAHBAZ	SHAHBAZ	1100	626	555	344	46	54.0673	3.31002E+12	BS (Chemistry)
9295	MUHAMMAD SHAHZAIB	GHULAM ABBAS	1100	844	555	308	36	54.0668	3.32024E+12	BS (Chemistry)
9296	MUHAMMAD ABDULLAH	MUHAMMAD NADEEM AFZAL	1100	866	555	230	45	54.0506	3.33033E+12	BS (Chemistry)
9297	AYESHA ALI	SHAHID ALI	1100	758	555	314	41	54.0457	3.31005E+12	BS (Chemistry)
9298	ARYAN ARIF	MUHAMMAD ARIF	1100	723	555	339	40	54.0425	3.55011E+12	BS (Chemistry)
9299	TOQEER MUHAMMAD	SULTAN MUHAMMAD	1100	840	550	380	26	54.0364	2.23016E+12	BS (Chemistry)
9300	MANAHIL RASHAD	RASHAD MAHMOOD	1100	737	555	354	37	54.0351	3.3101E+12	BS (Chemistry)
9301	MUHAMMAD SOHAIL ABBAS	GHAZANFAR ABBAS	1100	867	570	395	24	54.035	3.32036E+12	BS (Chemistry)
9302	MANSOOR UL HAQ	MUHAMMAD SARWAR	1100	880	505	290	32	54.0277	3.32033E+12	BS (Chemistry)
9303	RATIBA IJAZ	IJAZ AHMAD	1100	749	570	266	49	54.0273	3.31003E+12	BS (Chemistry)

9304	SHEHROZ ASHIQ	ASHIQ HUSSAIN	1100	846	570	337	33	54.0095	3.54035E+12	BS (Chemistry)
9305	MUHAMAD MAHAD	GHULAM MAHIU DIN	1100	704	570	304	47	54	3.31009E+12	BS (Chemistry)
9306	AYEZA MUNIR	MUNIR AHMAD	1100	775	555	334	37	53.9905	3.6501E+12	BS (Chemistry)
9307	MUHAMMAD ANAS	DAWOOD KHAN	1100	891	520	258	37	53.9846	3.31039E+12	BS (Chemistry)
9308	HASEEB UR REHMAN	GHULAM MURTAZA	1100	707	560	364	38	53.9818	3.11021E+12	BS (Chemistry)
9309	ALI HASSAN	MUNAWAR HUSSAIN	1100	890	570	344	29	53.978	3.33016E+12	BS (Chemistry)
9310	MUHAMMAD JUNAID	MUHAMMAD RAMZAN	1100	765	555	361	34	53.9771	3.66016E+12	BS (Chemistry)
9311	ALI HASSAN	SAFARISH ALI	1100	779	570	333	38	53.9718	3.31047E+12	BS (Chemistry)
9312	ZOYA KHAN	REHMAT KHAN	1100	951	555	304	29	53.9688	3.31065E+12	BS (Chemistry)
9313	MUHAMMAD ZAROON JAVED	JAVED IQBAL SAJID	1100	832	570	275	42	53.9646	3.3103E+12	BS (Chemistry)
9314	MUHAMMAD AHMAD	SAJJAD AHMAD	1100	780	555	301	41	53.943	3.42018E+12	BS (Chemistry)
9315	AREEBA MUSTAFA	MUSTAFA KHALID	1100	688	555	303	47	53.942	3.53022E+12	BS (Chemistry)
9316	AREEBA UMAR DARAZ	UMAR DARA	1100	747	555	325	40	53.9403	3.32051E+12	BS (Chemistry)
9317	MUHAMMAD RAYAN KHAN	RIAZ HUSSAIN KHAN	1100	911	570	203	46	53.9297	3.66012E+12	BS (Chemistry)
9318	ASAD HUSSAIN	IRSHAD HUSSAIN	1100	780	550	364	32	53.9272	4.22013E+12	BS (Chemistry)
9319	ZAIN AHMAD	TA BEER HAIDER	1100	770	570	352	36	53.9263	3.1105E+12	BS (Chemistry)
9320	SHAN-E-ALI KHAN	NAD-E-ALI KHAN	1100	731	555	281	47	53.9256	3.31025E+12	BS (Chemistry)
9321	MUHAMMAD ALI	TASKHEER ALAM	1100	652	555	343	44	53.9223	3.31009E+12	BS (Chemistry)
9322	MAHAM ATIF	ATIF SAEED	1100	820	520	235	45	53.9213	3.31038E+12	BS (Chemistry)
9323	AYESHA SAFDAR	SAFDAR HUSSAIN	1100	734	555	331	40	53.9101	3.33026E+12	BS (Chemistry)
9324	MUSKAN ZAFAR	ZAFAR IQBAL	1100	780	505	226	48	53.8984	3.22038E+12	BS (Chemistry)
9325	REHAN AFAZAL	MUHAMMAD AFZAL	1100	897	570	316	32	53.8952	3.66012E+12	BS (Chemistry)
9326	HADIA QAMAR	QAMAR JAVED	1100	687	555	347	41	53.8932	3.31019E+12	BS (Chemistry)
9327	SALEHA EMAN	ZAHD BASHIR ANJUM	1100	834	555	295	38	53.8914	3.7406E+12	BS (Chemistry)
9328	HAMNA ARSHAD	MUHAMMAD ARSHAD	1100	681	570	329	45	53.8885	3.31031E+12	BS (Chemistry)
9329	MUSTANSAR ABBAS	ASGHAR ALI	1100	823	505	307	33	53.8831	3.3203E+12	BS (Chemistry)
9330	HUZAIFA TAHIR	TAHIR IQBAL	1100	772	555	326	38	53.8761	3.31023E+12	BS (Chemistry)
9331	ARISHA MEHMOOD	MEHMOOD ASGHAR	1100	696	555	268	51	53.8683	3.41013E+12	BS (Chemistry)
9332	AHMAD MANSOOR	MANSOOR IQBAL	1100	700	570	349	41	53.8593	3.31001E+12	BS (Chemistry)
9333	HASNAIN ALI	LIAQAT ALI	1100	721	570	300	46	53.8531	3.31041E+12	BS (Chemistry)
9334	ALI SHAHZAD	SHAHZAD RANA	1100	685	570	349	42	53.8502	3.61044E+12	BS (Chemistry)
9335	AIMAN HABIB	MUHAMMAD HABIB	1100	765	555	255	48	53.8474	3.31004E+12	BS (Chemistry)
9336	HAFSA	MUHAMMAD NAEEM JAVED	1100	786	555	274	44	53.8472	3.31024E+12	BS (Chemistry)

9337	MUHAMMAD ANAS	ABDUR REHMAN	1100	657	555	339	44	53.8425	3.31027E+12	BS (Chemistry)
9338	MUHAMMAD SOHAIB AKHTAR	PERVAIZ AKHTAR	1100	724	570	374	36	53.8297	3.33023E+12	BS (Chemistry)
9339	MOQADDAS ASHRAF	MUHAMMAD ASHRAF	1100	612	555	339	47	53.8152	3.31062E+12	BS (Chemistry)
9340	TASSADAQ REHMAN	SHAFIQUE UR REHMAN	1100	779	570	330	38	53.8139	3.31026E+12	BS (Chemistry)
9341	IFRAH ISMAIL	MUHAMMAD ISMAIL AKBAR	1100	728	555	384	33	53.8113	3.3107E+12	BS (Chemistry)
9342	AREEBA SEHAR	M ASHFAQ	1100	705	505	232	52	53.8095	3.3103E+12	BS (Chemistry)
9343	BREERA MAHMOOD	MAHMOOD UR REHMAN	1100	718	555	315	43	53.8088	3.31005E+12	BS (Chemistry)
9344	HAMNA MURTAZA	MURTAZA	1100	771	555	303	41	53.8057	3.31023E+12	BS (Chemistry)
9345	ZOHRA SAMREEN	MUHAMMAD SARWAR	1100	873	570	258	41	53.788	3.33037E+12	BS (Chemistry)
9346	ATIKA TAHIR	TAHIR MEHMOOD	1100	727	570	364	37	53.7852	3.31045E+12	BS (Chemistry)
9347	MUHAMMAD ABDULLAH	MUHAMMAD MUJAHID LATIF	1100	732	555	374	34	53.7798	3.32037E+12	BS (Chemistry)
9348	MUHAMMAD FAIQ	SHAHID IMRAN	1100	895	570	330	30	53.7775	3.84035E+12	BS (Chemistry)
9349	AMINA	GHULAM MUHAMMAD	1100	734	570	307	44	53.7761	3.4303E+12	BS (Chemistry)
9350	FIZA	RANA MUZAFFAR HUSSAIN	1100	684	570	325	45	53.7598	3.31029E+12	BS (Chemistry)
9351	MUHAMMAD UZAIR	SALAH UD DIN	1100	772	555	383	30	53.7572	3.31025E+12	BS (Chemistry)
9352	AYEZA RIZWAN	RIZWAN ZAHID	1100	678	555	292	46	53.7558	3.3103E+12	BS (Chemistry)
9353	IQRA SHAHZADI	SHABIR KHAN	1100	739	555	333	39	53.7545	3.31023E+12	BS (Chemistry)
9354	ZIA UR REHMAN	ZAHEER ABBAS	1100	934	505	274	30	53.7499	3.31005E+12	BS (Chemistry)
9355	AMNA NAVID	RANA NAVID ANWAAR	1100	755	555	273	46	53.7477	3.31025E+12	BS (Chemistry)
9356	MUHAMMAD HAMZA	MUHAMMAD NAWAZ	1100	812	555	333	34	53.7455	3.64011E+12	BS (Chemistry)
9357	HOORIA BABAR	TEHSEEN BABAR	1100	798	555	266	44	53.742	3.5303E+12	BS (Chemistry)
9358	UMAMA FATIMA	IKRAM UL HAQ	1100	786	570	287	43	53.7417	3.31021E+12	BS (Chemistry)
9359	MUHAMMAD SHEHARYAR TIPU	EHTISHAM TIPU	1100	813	570	303	39	53.7201	3.3101E+12	BS (Chemistry)
9360	NAUMAN AHMAD	FAZAL HUSSAIN	1100	840	555	274	40	53.7199	8.11013E+12	BS (Chemistry)
9361	USWA ZAFAR	ZAFAR MEERAN	1100	713	555	301	45	53.7158	3.54034E+12	BS (Chemistry)
9362	ABDULLAH	MUHAMMAD SARWAR	1100	666	555	332	44	53.7095	3.31046E+12	BS (Chemistry)
9363	MERUB FATIMA	ABDUL GHAFAR	1100	788	555	337	35	53.7071	3.32039E+12	BS (Chemistry)
9364	SHANAWAR QASIM	MUHAMMAD QASIM ALI	1100	745	570	391	32	53.6971	3.31015E+12	BS (Chemistry)
9365	EMAN ZAHRA	SHAMSHAIR HAIDER	1100	756	555	323	39	53.6777	3.31008E+12	BS (Chemistry)
9366	MAHNOOR	M.FAISAL	1100	866	555	260	40	53.6723	3.31026E+12	BS (Chemistry)
9367	SYEDA SITWAT FATIMA	SYED RAFAQAT ALI	1100	683	555	330	43	53.6651	3.31002E+12	BS (Chemistry)
9368	ABUZAR	ZULFIQAR ALI	1100	662	555	296	49	53.6545	3.33032E+12	BS (Chemistry)
9369	MUHAMMAD BILAL	KHALID MAHMOOD	1100	740	555	338	38	53.6521	3.66016E+12	BS (Chemistry)

9370	MIDDHAT FIAZ	QAMAR FIAZ	1100	779	555	296	41	53.6455	3.31014E+12	BS (Chemistry)
9371	MARYAM ZAFAR	ZAFAR IQABL	1100	855	555	287	37	53.6317	3.31026E+12	BS (Chemistry)
9372	AMNA BIBI	GHULAM MUSTAFA	1100	701	555	335	41	53.6263	3.5503E+12	BS (Chemistry)
9373	ALI HUSSNAIN NAWAZ	MUHAMMAD NAWAZ	1100	741	555	300	43	53.6253	3.31048E+12	BS (Chemistry)
9374	BISMA NAWAZ	MUHAMMAD NAWAZ	1100	821	555	267	42	53.6233	3.31003E+12	BS (Chemistry)
9375	MUHAMMAD MOEEZ	MUHAMMAD IJAZ MUGHAL	1100	743	570	345	38	53.6215	3.52023E+12	BS (Chemistry)
9376	MUHAMMAD HASSAN ALI KHAN	IRFAN ALI KHAN	1100	742	555	329	39	53.6202	4.21014E+12	BS (Chemistry)
9377	MUHAMMAD UMAIR	MUHAMMAD USMAN	1100	938	550	257	35	53.6	4.15041E+12	BS (Chemistry)
9378	AYESHA SALEEM	MUHAMMAD SALEEM	1100	853	555	280	38	53.5987	3.66015E+12	BS (Chemistry)
9379	HABIB ULLAH	NANHA KHAN	1100	828	555	300	37	53.598	3.11053E+12	BS (Chemistry)
9380	ABEEHA KHALID	KHALID MAHMOOD	1100	677	555	339	42	53.5879	3.31059E+12	BS (Chemistry)
9381	SYEDA WANIA BUKHARI	SYED LIAQAT ALI	1100	753	555	308	41	53.585	3.31029E+12	BS (Chemistry)
9382	MUHAMMAD ASAD ULLAH	SHAHID MEHMOOD RAZA	1100	888	550	377	22	53.5818	3.32034E+12	BS (Chemistry)
9383	MUHAMMAD ASAMA BIN ALLYAS	MUHAMMAD ALLYAS	1100	798	555	322	36	53.569	3.33016E+12	BS (Chemistry)
9384	NOOR FATIMA	ABDUL WAHEED ZAHID	1100	792	555	288	41	53.5676	3.31027E+12	BS (Chemistry)
9385	FABIA BATOOL	MUHAMMAD ASLAM	1100	766	555	338	36	53.5612	3.33031E+12	BS (Chemistry)
9386	MUHAMMAD HARMAIN	MANZOOR AHMED	1100	627	505	405	31	53.5594	5.44005E+12	BS (Chemistry)
9387	MUHAMMAD ZOHAIB	MUHAMMAD ZAFAR	1100	786	570	329	37	53.5522	3.31069E+12	BS (Chemistry)
9388	SADAF NAEEM	MUHAMMAD NAEEM	1100	720	555	287	46	53.5499	3.31024E+12	BS (Chemistry)
9389	MADIHA RAZZAQ	ABDUL RAZZAQ	1100	800	550	303	38	53.5455	3.33036E+12	BS (Chemistry)
9390	FIZZAH AZHAR	AZHAR HUSSAIN	1100	631	555	317	48	53.5442	3.31028E+12	BS (Chemistry)
9391	RIMSHA ASGHAR	ASGHAR ALI	1100	805	520	277	39	53.5353	3.31046E+12	BS (Chemistry)
9392	ANADIL	ABDUL MATEEN	1100	660	555	280	51	53.5351	3.31009E+12	BS (Chemistry)
9393	HAFSA	MUHAMMAD NAEEM	1100	639	555	320	47	53.5246	3.31024E+12	BS (Chemistry)
9394	RAFIA KHALID	MUHAMMAD KHALID	1100	818	555	311	36	53.5199	3.33036E+12	BS (Chemistry)
9395	MUHAMMAD AHMAD RAZA	MUHAMMAD SAJID BASHIR	1100	791	570	318	38	53.5095	3.22034E+12	BS (Chemistry)
9396	LAIBA AMIR	AMIR RASHEED	1100	789	555	281	42	53.5074	3.31043E+12	BS (Chemistry)
9397	AYESHA	SARWAR ALI ANSARI	1100	687	555	251	53	53.504	3.31022E+12	BS (Chemistry)
9398	MUHAMMAD ATIF HUSSAIN	KHALID RAZA	1100	821	555	331	33	53.4828	3.66017E+12	BS (Chemistry)
9399	MUHAMMAD MUSA	MUHAMMAD KHALID	1100	710	555	313	43	53.4825	3.65017E+12	BS (Chemistry)
9400	WAJIHA FATIMA	MUHAMMAD SHAHBAZ KHAN	1100	824	570	315	36	53.4516	3.34021E+12	BS (Chemistry)
9401	MEHLAB SHAFIQ	MUHAMMAD SHAFIQ	1100	710	555	305	44	53.4501	3.66017E+12	BS (Chemistry)
9402	MUHAMMAD ANAS SANWAL	SANWAL AHMAD	1100	788	570	288	42	53.4488	3.31047E+12	BS (Chemistry)

9403	ZUBAIR	MUHAMMAD AZEEM	1100	689	505	408	26	53.4285	5.21016E+12	BS (Chemistry)
9404	AMNA SHAHZADI	SAJJAD	1100	690	570	323	44	53.4182	3.31007E+12	BS (Chemistry)
9405	MUHAMMAD FAIZAN	MUHAMMAD HUSSAIN	1100	697	555	333	41	53.4091	3.31063E+12	BS (Chemistry)
9406	LAIBA PARI	ABDUL GHAFOR	1100	701	555	353	38	53.3993	3.66011E+12	BS (Chemistry)
9407	HIBA MAQSOOD	MUHAMMAD MAQSOOD	1100	841	570	305	36	53.389	3.31034E+12	BS (Chemistry)
9408	MUHAMMAD AWAIS	ALLAH BAKHSH	1100	751	555	320	39	53.3791	3.21038E+12	BS (Chemistry)
9409	ESHA	MUHAMMAD ARIF	1100	704	570	315	44	53.3789	3.31021E+12	BS (Chemistry)
9410	MUHAMMAD AWAIS	MUHAMMAD KHALID	1100	752	570	328	39	53.3723	3.61029E+12	BS (Chemistry)
9411	FATIMA NOOR	NOOR MUSTAFA	1100	878	555	263	38	53.3617	3.31025E+12	BS (Chemistry)
9412	SALEHA MAQSOOD	MAQSOOD AHMED	1100	644	555	381	38	53.3582	3.3104E+12	BS (Chemistry)
9413	KHANSA RIAZ	MUHAMMAD RIAZ	1100	634	570	328	47	53.3541	3.31027E+12	BS (Chemistry)
9414	MUHAMMAD FARHAN	AZHAR NAVEED	1100	587	555	254	59	53.3388	3.31039E+12	BS (Chemistry)
9415	MAHA KASHIF	KASHIF ISHAQ	1100	763	555	365	32	53.3388	3.3303E+12	BS (Chemistry)
9416	ABDUR RAHEEM	RANA IMRAN KHAN	1100	837	555	298	36	53.3354	3.84055E+12	BS (Chemistry)
9417	LAIBA	MUHAMMAD RAFIQ	1100	725	555	310	42	53.3295	3.31004E+12	BS (Chemistry)
9418	AREESHA FATIMA	RIAZ AHMAD	1100	751	555	393	29	53.325	3.31053E+12	BS (Chemistry)
9419	EMAN KHAN	SAIFOOR KHAN	1100	666	555	310	46	53.3204	1.43016E+12	BS (Chemistry)
9420	MUHAMMAD SAQIB RASOOL HATTAR	MUHAMMAD RAMZAN	1100	781	555	385	28	53.3108	3.22026E+12	BS (Chemistry)
9421	SIDRA ZUBAIR	MUHAMMAD ZUBAIR	1100	733	555	335	38	53.299	3.53038E+12	BS (Chemistry)
9422	AQSA MUMTAZ	MUMTAZ AHMAD	1100	591	555	303	52	53.2966	3.43014E+12	BS (Chemistry)
9423	MALIK MUHAMMAD ZEESHAN	MUHAMMAD SHABAN BABAR	1100	896	570	267	37	53.289	3.31043E+12	BS (Chemistry)
9424	MUHAMMAD TAYYAB	GHULAM FARID	1100	780	570	327	37	53.2832	3.64016E+12	BS (Chemistry)
9425	LAIBA REHMAN	LAIQ UR REHMAN	1100	688	520	314	41	53.279	3.31009E+12	BS (Chemistry)
9426	LABEEB BIN KHALID	KHALID HAMEED	1100	869	505	215	42	53.2723	3.31028E+12	BS (Chemistry)
9427	MUHAMMAD LUQMAN CHAND	ABDUL RAUF	1100	703	555	320	42	53.27	3.43016E+12	BS (Chemistry)
9428	HAFSA ASIF	MUHAMMAD ASIF IQBAL	1100	702	555	276	48	53.2644	3.3304E+12	BS (Chemistry)
9429	ALI ADAN	NIAZ AHMAD	1100	900	555	250	38	53.259	3.53013E+12	BS (Chemistry)
9430	KANEEZ FATIMA	EHSAN UL HAQ	1100	737	555	310	41	53.2568	3.31064E+12	BS (Chemistry)
9431	ABDUL REHMAN	TARIQ PARVEZ	1100	720	555	311	42	53.2472	3.53028E+12	BS (Chemistry)
9432	MUHAMMAD WAQAS	MUHAMMAD AMEER	1100	608	550	430	33	53.2363	3.3403E+12	BS (Chemistry)
9433	PARVASHA AKMAL	AKMAL JAMSHAD	1100	798	555	301	38	53.2339	3.66019E+12	BS (Chemistry)
9434	WAJDAN HUSSAIN	FAYYAZ HUSSAIN	1100	763	555	370	31	53.2091	3.34011E+12	BS (Chemistry)
9435	NAZIA AKRAM	MUHAMMAD AKRAM	1100	751	555	302	41	53.2061	3.53018E+12	BS (Chemistry)

9436	AHMED BILAL	TAHIR SHAHAB	1100	657	555	342	42	53.2047	3.3102E+12	BS (Chemistry)
9437	EMAN SHANZA	ABDUL HALEEM	1100	732	555	304	42	53.196	3.31005E+12	BS (Chemistry)
9438	RAMEEN NASIR	NASIR AHMED KHAN	1100	766	555	272	44	53.1936	3.31029E+12	BS (Chemistry)
9439	NISAR AHMED	NAZEER AHMED	1100	747	550	367	32	53.1909	5.14012E+12	BS (Chemistry)
9440	MUHAMMAD ARIF	GHULAM RASOOL	1100	783	555	278	42	53.1815	3.62033E+12	BS (Chemistry)
9441	MUHAMMAD HASEEB AHMAD	NASIR JAVED	1100	851	550	256	40	53.1727	3.31007E+12	BS (Chemistry)
9442	ZAINAB SHAFIQ	MUHAMMAD SHAFIQ	1100	608	555	366	42	53.1656	3.33018E+12	BS (Chemistry)
9443	AMINA SHAHZADI	AZEEM KHAN	1100	731	555	363	34	53.158	3.3102E+12	BS (Chemistry)
9444	MUHAMMAD SAAD MUNEER	ZAIN UL ABIDIN	1100	750	600	414	30	53.1545	1.55055E+12	BS (Chemistry)
9445	EMAN RAFIQ	MUHAMMAD RAFIQ	1100	692	555	301	45	53.143	3.31039E+12	BS (Chemistry)
9446	AYESHA AGHA	AGHA TASNEEM AHMAD KHAN	1100	725	555	336	38	53.1349	3.31029E+12	BS (Chemistry)
9447	FIZZA EMAN	MUHAMMAD ASHRAF	1100	708	555	322	41	53.1145	3.3302E+12	BS (Chemistry)
9448	FARKHANDA BATOOL	GHULAM RASOOL	1100	890	555	341	26	53.1051	3.32024E+12	BS (Chemistry)
9449	MAHNOOR	NASIRMASOODMALIK	1100	736	555	278	45	53.0997	3.32033E+12	BS (Chemistry)
9450	AYESHA SAJJAD	SAJJAD NABI	1100	577	555	336	48	53.0986	3.33019E+12	BS (Chemistry)
9451	MOHID ALI SHAHID	MALIK SHAHID MEHMOOD	1100	776	570	295	41	53.0899	3.31026E+12	BS (Chemistry)
9452	MUHAMMAD ABDULLAH ASHFAQ	MUHAMMAD ASHFAQ	1100	670	555	348	40	53.0835	3.31001E+12	BS (Chemistry)
9453	HAFIZ HAQ NAWAZ	ALLAH BAKHASH	1100	731	555	295	43	53.0823	3.31041E+12	BS (Chemistry)
9454	ALISHABA	MUHAMMAD BOOTA	1100	830	555	319	33	53.0796	3.31036E+12	BS (Chemistry)
9455	HINA SHAHID	SHAHID PERVAIZ	1100	761	555	302	40	53.0788	3.3103E+12	BS (Chemistry)
9456	LABIQA ISHTIAQ	ISHTIAQ AHMED	1100	639	555	341	43	53.0597	3.31007E+12	BS (Chemistry)
9457	AMBER SHAHZADI	MUHAMMAD ASGHAR ALI	1100	807	555	315	35	53.0361	3.31008E+12	BS (Chemistry)
9458	MUHAMMAD ABDUL REHMAN	MUHAMMAD SAJJAD JAVED	1100	772	570	296	41	53.0334	3.65024E+12	BS (Chemistry)
9459	MUHAMMAD DANIYAL	NAZAKAT ALI	1100	589	555	373	42	53.0258	3.31019E+12	BS (Chemistry)
9460	MUHAMMAD ZAID KHALID	KHALID ZUBAIR SAJID	1100	716	555	294	44	53.0192	3.66013E+12	BS (Chemistry)
9461	ALMAS KHALID	KHALID MEHMOOD	1100	794	550	289	39	53.0181	3.5501E+12	BS (Chemistry)
9462	MUHAMMAD ABDULLAH KHAN	AFTAB AHMAD KHAN	1100	876	570	333	29	53.0172	3.31027E+12	BS (Chemistry)
9463	HAMMAD MOEEZ	UMER HAYYAT	1100	809	555	284	39	53.015	3.66032E+12	BS (Chemistry)
9464	HARAM IMTIAZ	IMTIAZ AFZAL	1100	733	555	337	37	53.0071	3.11048E+12	BS (Chemistry)
9465	MUHAMMAD AHMAD	MUHAMMAD RAMZAN	1100	737	570	306	42	53.0053	3.31025E+12	BS (Chemistry)
9466	BISMA	MUHAMMAD SAJID	1100	782	555	364	30	53.003	3.31E+12	BS (Chemistry)
9467	KHADIJA NOOR	FAZ AHMAD KHAN	1100	753	555	312	39	53.0013	3.31057E+12	BS (Chemistry)
9468	SADIA ILYAS	MUHAMMAD ILYAS	1100	707	555	313	42	53.0007	3.31008E+12	BS (Chemistry)

9469	HAJRA NOOR	TALLAT MEHMOOD	1100	760	555	301	40	52.9976	3.31002E+12	BS (Chemistry)
9470	MUNEEBA SADIQ	SADIQ ALI	1100	797	555	282	40	52.9796	3.31001E+12	BS (Chemistry)
9471	MUNIZA	MUHAMMAD KASHIF	1100	659	555	351	40	52.9457	3.5502E+12	BS (Chemistry)
9472	AIMA KHAN	TASADDUQ HUSSAIN KHAN	1100	757	555	331	36	52.9374	3.31028E+12	BS (Chemistry)
9473	SANAM BATOOL	SUBA KHAN	1100	642	555	352	41	52.9361	3.34031E+12	BS (Chemistry)
9474	QURAT UL AIN	MUHAMMAD RAFIQ	1100	730	555	352	35	52.9361	3.32029E+12	BS (Chemistry)
9475	MUHAMMAD AHMAD	ZULFIQAR ALI	1100	828	555	228	45	52.9061	3.31015E+12	BS (Chemistry)
9476	HUMAIRA ASHFAQ	MUHAMMAD ASHFAQ	1100	714	570	316	42	52.9043	3.31037E+12	BS (Chemistry)
9477	MUHAMMAD SIKANDAR MURTAZA	GHULAM MURTAZA	1100	596	555	308	50	52.9031	3.32027E+12	BS (Chemistry)
9478	MEMOONA BATOOL	INTIZAR HUSSAIN KANGUN	1100	770	555	272	43	52.9027	3.31007E+12	BS (Chemistry)
9479	ZAIN ALI	MUHAMMAD IQBAL	1100	711	555	294	44	52.8828	3.61041E+12	BS (Chemistry)
9480	NOOR RIAZ	MUHAMMAD RIAZ	1100	774	555	277	42	52.8821	3.33013E+12	BS (Chemistry)
9481	MUHAMMAD SALMAN	MUHAMMAD ARSHAD	1100	771	570	362	32	52.8799	3.66018E+12	BS (Chemistry)
9482	ABDULLAH	MUNIR AHMAD	1100	749	570	305	41	52.8799	3.66012E+12	BS (Chemistry)
9483	ARBAZ AHMAD	AHMAD YAR	1100	843	555	279	37	52.872	3.64013E+12	BS (Chemistry)
9484	MANAHIL	RASHEED AHMAD	1100	760	555	269	44	52.8678	3.54038E+12	BS (Chemistry)
9485	SUMMIYA NOOR	MUHAMMAD ASIF	1100	853	555	259	39	52.8636	3.3102E+12	BS (Chemistry)
9486	AMNA IQBAL	KASHIF IQBAL	1100	807	555	297	37	52.8632	3.31027E+12	BS (Chemistry)
9487	RAMLA ABBAS	ANSAR ABBAS	1100	585	555	409	37	52.8626	3.54048E+12	BS (Chemistry)
9488	MARYAM MUMTAZ	MUMTAZ AHMED	1100	666	555	279	49	52.8447	3.1102E+12	BS (Chemistry)
9489	ABDUL BASIT	MUHAMMAD YOUSUF	1100	725	570	271	47	52.8359	3.34011E+12	BS (Chemistry)
9490	DARAKHSHAN	KASHIF MUKHTAR	1100	686	555	276	48	52.828	3.31007E+12	BS (Chemistry)
9491	MUHAMMAD TALHA	SHARAFAT ALI	1100	752	570	340	36	52.8038	3.53038E+12	BS (Chemistry)
9492	HAMNA SHAHZAD	MALIK SHAHZAD IQBAL	1100	723	555	316	40	52.7993	3.53028E+12	BS (Chemistry)
9493	MUNWAR YASEEN	MUHAMMAD YASEEN	1100	888	570	330	28	52.7866	3.53013E+12	BS (Chemistry)
9494	MUQADDAS SALEEM	MUHAMMAD SALEEM	1100	741	555	277	44	52.7821	3.31016E+12	BS (Chemistry)
9495	HANIA NAYYAR	NASEEM NAYYAR	1100	789	555	245	45	52.7614	3.31003E+12	BS (Chemistry)
9496	FATIMA NOOR	MUHAMMAD NADEEM	1100	719	555	332	38	52.755	3.31027E+12	BS (Chemistry)
9497	AFIFA KAINAT	MUHAMMAD YOUSAF	1100	574	555	257	58	52.7464	3.33031E+12	BS (Chemistry)
9498	MUHAMMAD HAMZA ISLAM	MUHAMMAD HASEEB UR REHMAN	1100	744	520	306	37	52.7447	3.33022E+12	BS (Chemistry)
9499	MEHROZ SHAHID	SHAHID AKHTAR	1100	639	570	329	45	52.7431	3.33032E+12	BS (Chemistry)
9500	KHADIJAKHALIL	KHALIL ULLAH	1100	839	555	286	36	52.7413	3.31006E+12	BS (Chemistry)
9501	SADAM HUSSAIN	SIKANDAR HAYAT	1100	867	550	306	31	52.7364	3.31045E+12	BS (Chemistry)

9502	SEHAR SAJJAD	SAJJAD HUSSAIN	1100	704	555	354	36	52.7351	3.11034E+12	BS (Chemistry)
9503	MUDASSAR ALI	LIAQAT ALI	1100	743	555	349	34	52.7285	3.53014E+12	BS (Chemistry)
9504	HOORIYA ASLAM	MUHAMMAD ASLAM	1100	718	555	295	43	52.7277	3.31025E+12	BS (Chemistry)
9505	AMIR SULTAN	SULTAN AHMAD	1100	821	555	354	28	52.726	3.54033E+12	BS (Chemistry)
9506	AHMAD SAEED	MUHAMMAD SAEED AKHTAR	1100	675	570	386	35	52.7249	3.31023E+12	BS (Chemistry)
9507	AHMAD FARRUKH	FARRUK SAEED	1100	551	555	320	51	52.7246	3.31028E+12	BS (Chemistry)
9508	MIRAAL QADIR	GHULAM QADIR	1100	705	570	302	44	52.722	3.31002E+12	BS (Chemistry)
9509	LAIBA BATOOL	GHULAM RASUL	1100	855	520	260	36	52.7182	3.31007E+12	BS (Chemistry)
9510	MUHAMMAD AHMAD MUSTAFA	GHULAM MUSTAFA	1100	726	570	329	39	52.7158	3.31001E+12	BS (Chemistry)
9511	EIDA	SABIR SAMUEL	1100	733	555	324	38	52.7044	3.31007E+12	BS (Chemistry)
9512	MUHAMMAD AHMAD	IMRAN KHURSHID	1100	690	555	249	51	52.6777	3.31048E+12	BS (Chemistry)
9513	SANIA GUL SHEER	GUL SHEER	1100	628	555	376	38	52.6516	3.34031E+12	BS (Chemistry)
9514	MUQADASS SHEHZADI	MUHAMMAD SARWAR KHAN	1100	848	570	272	38	52.6431	3.31004E+12	BS (Chemistry)
9515	SAIQA RIAZ	MUHAMMAD RIAZ	1100	778	570	331	35	52.6393	3.65026E+12	BS (Chemistry)
9516	TAHLEEL HASHMAT	MUHAMMAD ASLAM	1100	679	555	276	48	52.6371	3.53027E+12	BS (Chemistry)
9517	MUHAMMAD ALI	MUHAMMAD NAEEM BUTT	1100	590	570	375	42	52.6277	3.31026E+12	BS (Chemistry)
9518	SAJAWAL IJAZ	IJAZ AHMAD	1100	730	555	398	28	52.6226	3.31056E+12	BS (Chemistry)
9519	MUHAMMAD ALI IRFAN	FARRUKH IRFAN	1100	763	570	308	39	52.6196	3.31025E+12	BS (Chemistry)
9520	MUHAMMAD WASEEM ABBAS	DILBAR	1100	783	505	250	41	52.606	3.31023E+12	BS (Chemistry)
9521	MAHAM NADEEM	RASHID NADEEM	1100	780	555	291	39	52.6024	3.3101E+12	BS (Chemistry)
9522	ABDUL BASIT	NADEEM GHANI	1100	726	505	303	37	52.6	3.66039E+12	BS (Chemistry)
9523	MUHAMMAD HAMZA ISLAM	ABDUL ISLAM	1100	693	555	320	41	52.5973	3.31049E+12	BS (Chemistry)
9524	MUHAMMAD ASAD IMRAN	MUHAMMAD IMRAN	1100	756	555	340	34	52.5966	3.31008E+12	BS (Chemistry)
9525	SAAD YOUSAF	SHERAZ ALI	1100	728	555	280	44	52.5896	3.53027E+12	BS (Chemistry)
9526	AMNA RANI	MUHAMMAD KHALID ALI	1100	745	555	345	34	52.5668	3.3103E+12	BS (Chemistry)
9527	AYYAN ALI BHATTI	ADNAN SADDIQUE	1100	731	555	300	41	52.5526	3.31026E+12	BS (Chemistry)
9528	MARIA SHAFIQ	MUHAMMAD SHAFIQ	1100	820	555	292	36	52.5474	3.31008E+12	BS (Chemistry)
9529	WANIA RAZA	AHMAD RAZA KHAN	1100	748	555	269	44	52.5405	3.31037E+12	BS (Chemistry)
9530	MUHAMMAD MOAZ BILAL	MUHAMMAD SHAMAS BILAL	1100	635	555	326	44	52.5398	3.31029E+12	BS (Chemistry)
9531	MINAHIL TARIQ	TARIQ RASHEED	1100	589	555	349	44	52.5285	3.31022E+12	BS (Chemistry)
9532	ALI ATIQUE ABID	ABID HUSSAIN	1100	701	555	344	37	52.5128	3.3104E+12	BS (Chemistry)
9533	SYEDA JAVERIA GILLANI	UMAIRE RAZA	1100	713	555	345	36	52.4941	3.31022E+12	BS (Chemistry)
9534	LAIBA UMER	UMER HAYAT	1100	716	570	375	33	52.4641	3.12052E+12	BS (Chemistry)

9535	MUSKAN FATIMA	MUHAMMAD IMRAN ALI	1100	755	555	301	39	52.4612	3.31023E+12	BS (Chemistry)
9536	ANOOD FATIMA	SARFRAZ AHMED KHAN	1100	760	570	276	43	52.4536	9.0401E+12	BS (Chemistry)
9537	MUHAMMAD BAKHTAWAR ANJUM	ABID HUSSAIN ANJUM	1100	716	555	350	35	52.4462	3.81047E+12	BS (Chemistry)
9538	MUHAMMAD HUZAIFA NAZAR	NAZAR HUSSAIN	1100	819	550	251	41	52.4273	3.31026E+12	BS (Chemistry)
9539	ADAN SAJJAD	SAJJAD HAIDER KHAN	1100	703	555	282	45	52.4159	3.31056E+12	BS (Chemistry)
9540	MUHAMMAD ABDULLAH	SHAKEEL AHMAD	1100	741	570	285	43	52.4091	6.11012E+12	BS (Chemistry)
9541	MUQADAS	M TAYYAB	1100	736	555	317	38	52.4078	3.33037E+12	BS (Chemistry)
9542	MUHAMMAD SHAHID ANWAR	RAO MUHAMMAD ANWAR	850	549	505	300	38	52.3983	3.66019E+12	BS (Chemistry)
9543	ASMA NAWAZ	MUHAMAMD NAWAZ	1100	679	555	375	34	52.3885	4.22015E+12	BS (Chemistry)
9544	ARUBAH SALEEM	MUHAMMAD SALEEM SHAHID	1100	699	555	313	41	52.3825	3.65026E+12	BS (Chemistry)
9545	SUNDAS JAVEED	MUHAMMAD JAVEED	1100	814	570	330	32	52.3684	3.31064E+12	BS (Chemistry)
9546	HIFZA NOOR	MUHAMMAD AYUB	1100	696	555	321	40	52.3332	3.31029E+12	BS (Chemistry)
9547	MUHAMMAD HAMMAD NAVEED	NAVEED AKHTAR	1100	636	505	279	46	52.3198	3.31031E+12	BS (Chemistry)
9548	SUNAIRA NADEEM	NADEEM AHMAD	1100	595	555	305	49	52.3138	3.65015E+12	BS (Chemistry)
9549	ALIZA AMIR	AMIR RAFIQ	1100	775	555	310	36	52.2932	3.53031E+12	BS (Chemistry)
9550	RANA MUHAMMAD TAYYAB	MUHAMMAD IMRAN	1100	649	555	314	44	52.273	3.33019E+12	BS (Chemistry)
9551	LAIBA SHAKEEL	MUHAMMAD SHAKEEL	1100	785	555	319	34	52.2523	3.31002E+12	BS (Chemistry)
9552	ALINA TAHIR	TAHIR MAQSOOD	1100	788	555	310	35	52.2477	3.3105E+12	BS (Chemistry)
9553	MALIK SOHAIL SAJID	MALIK SAJID MEHMOOD	1100	775	555	331	33	52.2283	3.55011E+12	BS (Chemistry)
9554	MEMOONA ASHIQ	ASHIQ ALI	1100	740	570	320	38	52.2239	3.31065E+12	BS (Chemistry)
9555	HAFIZ A UM E HABIBA	MUHAMMAD AKRAM	1100	636	555	290	48	52.2212	3.3102E+12	BS (Chemistry)
9556	AREEB AJMAL PANNU	MUHAMMAD AJMAL PANNU	1100	626	570	379	38	52.2201	3.5503E+12	BS (Chemistry)
9557	HASEEB ASHRAF	MUHAMMAD ASHARF	1100	846	570	341	28	52.2201	3.3102E+12	BS (Chemistry)
9558	SYEDA DUA FATIMA NAQVI	SYED QAISER ABBAS	1100	790	555	308	35	52.1941	3.31006E+12	BS (Chemistry)
9559	ALI HUSSNAIN	BASHARAT ALI	1100	751	555	261	44	52.1899	3.31002E+12	BS (Chemistry)
9560	MUHAMMAD MEHTAB MANJ	SARFRAZ ALI KHAN	1100	699	570	333	39	52.1899	3.31003E+12	BS (Chemistry)
9561	ALINA ASHRAF	NASEEM AKHTAR	1100	583	555	390	38	52.1811	3.22027E+12	BS (Chemistry)
9562	ZUNAIRA	GHULAM MUSTAFA	1100	715	555	353	34	52.1811	3.31028E+12	BS (Chemistry)
9563	WAQAS ZULFIQAR	MUHAMMAD ZULFIQAR	1100	742	570	356	33	52.1732	3.33015E+12	BS (Chemistry)
9564	ALI RAZA	MUHAMMAD PERVAIZ	1100	867	570	306	31	52.1508	3.31043E+12	BS (Chemistry)
9565	ADAN FATIMA	KASHIF MEHMOOD	1100	779	555	320	34	52.1428	3.31023E+12	BS (Chemistry)
9566	RAZA RAUF	ABDUL RAUF	1100	823	555	268	38	52.132	3.53012E+12	BS (Chemistry)
9567	MUHAMMAD ABDULLAH ARIF ANJUM	MUHAMMAD ARIF ANJUM CHEEMA	1100	724	570	334	37	52.1244	3.31003E+12	BS (Chemistry)

9568	AMNA SAEED	SAEED AKHTAR	1100	716	555	270	45	52.1219	3.31028E+12	BS (Chemistry)
9569	ALISHBAH JAVIED	MUHAMMAD JAVIED YASIN	1100	744	505	226	46	52.1166	3.31025E+12	BS (Chemistry)
9570	MUHAMMAD AHMAD KHAN	MUHAMMAD RASHAD KHAN	1100	936	520	225	34	52.1081	3.31022E+12	BS (Chemistry)
9571	ZAQWAAN ZAFAR SHEIKH	IMRAN ZAFAR SHEIKH	1100	527	555	271	55	52.1024	3.31023E+12	BS (Chemistry)
9572	ADEEL ISHAQ	ISHAQ MASIH	1100	652	555	287	47	52.0953	3.31016E+12	BS (Chemistry)
9573	NOOR FATIMA	NAZAR HAYYAT KHAN	1100	680	555	295	44	52.0914	3.66016E+12	BS (Chemistry)
9574	SEHER ASIM	ASIM AMEEN	1100	708	555	325	38	52.0767	3.31038E+12	BS (Chemistry)
9575	MUHAMMAD ALI	IFTIKHAR AHMAD	1100	902	570	332	25	52.0737	3.31029E+12	BS (Chemistry)
9576	AJWA RIZWAN	MUHAMMAD RIZWAN KHALID	1100	801	555	315	33	52.0725	3.5502E+12	BS (Chemistry)
9577	AYESHA ASLAM	MUHAMMAD ASLAM	1100	780	555	318	34	52.0619	3.66015E+12	BS (Chemistry)
9578	HABIBA BIBI	MUHAMMAD TAUFIQ	1100	892	505	184	42	52.058	3.66025E+12	BS (Chemistry)
9579	ABRASH NOOR	MUHAMMAD ASHFAQ	1100	784	555	264	41	52.0521	3.31029E+12	BS (Chemistry)
9580	TAYYABA IFTIKHAR	MUHAMMAD IFTIKHAR	1100	757	555	285	40	52.0509	3.31023E+12	BS (Chemistry)
9581	ANSHRA FATIMA	ZULFIQAR ALI	1100	799	555	323	32	52.0504	3.31023E+12	BS (Chemistry)
9582	MAH NOOR AZHAR	AZHAR IQBAL	1100	717	570	321	39	52.0492	3.66011E+12	BS (Chemistry)
9583	HAFIZ YOUSAF ALI	M IMRAN KHOKHAR	1050	763	520	240	41	52.0462	3.52005E+12	BS (Chemistry)
9584	JAVERIA ASHRAF	MUHAMMAD AZAM	1100	754	550	357	30	52.0363	3.5403E+12	BS (Chemistry)
9585	MUHAMMAD RAZA LIAQAT	LIAQAT ALI	1100	746	520	265	41	52.034	3.31027E+12	BS (Chemistry)
9586	MUHAMMAD MOHIB ULLAH	INAM ULLAH	1100	752	555	265	43	52.0334	3.53011E+12	BS (Chemistry)
9587	ZULQARNAIN ALI	ZULFIQAR ALI	1100	716	500	215	49	52.0273	3.33013E+12	BS (Chemistry)
9588	ESHAAL FATIMA	MUHAMMAD IMRAN	1100	849	555	312	30	52.0194	3.3101E+12	BS (Chemistry)
9589	LAIBA KHALIL	M.KHALIL	1100	748	555	274	42	52.0108	4.24016E+12	BS (Chemistry)
9590	KINZA	GHULAM HAIDER	1100	784	555	315	34	52.0088	3.31063E+12	BS (Chemistry)
9591	AYESHA KALSOOM	MUHAMMAD ANWAR	1100	768	555	323	34	52.005	3.31037E+12	BS (Chemistry)
9592	EMAN ARSHAD	ARSHAD MAHMOOD	1100	766	555	324	34	52.0044	3.7204E+12	BS (Chemistry)
9593	MUHAMMAD RIZWAN	MUHAMMAD RAMZAN	1100	609	505	212	57	52.0032	3.61024E+12	BS (Chemistry)
9594	ALI RAZA	SHOUKAT ALI	1100	868	555	302	30	51.997	3.31053E+12	BS (Chemistry)
9595	MUHAMMAD AWAIS	MUHAMMAD SALEEM	1100	696	570	308	42	51.9923	3.33013E+12	BS (Chemistry)
9596	ABDUL QUDUS	MUHAMMAD RANZAN SHAHEEN	1100	762	570	327	35	51.9923	3.45015E+12	BS (Chemistry)
9597	SAIM AZHAR	AZHAR MAHMOOD	1100	733	570	296	41	51.9698	3.31029E+12	BS (Chemistry)
9598	SANIA AMIN	MUHAMMAD AMIN	1100	824	555	338	28	51.943	3.31042E+12	BS (Chemistry)
9599	BISMA ASHRAF	MUHAMMAD ASHRAF	1100	808	600	294	38	51.9364	3.31007E+12	BS (Chemistry)
9600	MUHAMMAD ABDULLAH	ARIF HUSSAIN	1100	840	555	315	30	51.9361	3.31006E+12	BS (Chemistry)

9601	MUHAMMAD RAFAY MUTTHAHER	MUHAMMAD ASGHAR	1100	661	570	340	40	51.922	3.31025E+12	BS (Chemistry)
9602	MUHAMMAD ZEESHAN RAZA	MUHAMMAD SALEEM	1100	846	555	319	29	51.9159	3.3304E+12	BS (Chemistry)
9603	MUHAMMAD BILAL	MUHAMMAD IMRAN	1100	704	570	386	31	51.9158	3.31036E+12	BS (Chemistry)
9604	SANA ASGHAR	ASGHAR	1100	595	555	342	43	51.9138	3.31002E+12	BS (Chemistry)
9605	MUHAMMAD AHMAD	MUHAMMAD IDREES	1100	685	570	350	37	51.9029	3.33011E+12	BS (Chemistry)
9606	MUHAMMAD ARSLAN AHSAN	MUHAMMAD ASHRAF	1100	624	555	312	45	51.8831	3.31028E+12	BS (Chemistry)
9607	EMAN SHAKEEL	SHAKEEL AHMED	1100	858	555	275	34	51.8649	3.31029E+12	BS (Chemistry)
9608	ABRISH RIZWAN	RIZWAN AHMAD CHAUDHARY	1100	801	550	301	34	51.8637	3.31025E+12	BS (Chemistry)
9609	MUHAMMAD ABDULLAH	ZIA UL QAMAR	1100	802	505	269	35	51.8529	3.31035E+12	BS (Chemistry)
9610	ZILL E HUMA	HUMAYUN ARIF	1100	769	555	253	43	51.8484	3.31034E+12	BS (Chemistry)
9611	SHANZY BOUTTER	IHSAN-UL-HAQ BOUTTER	1100	661	555	300	44	51.8435	3.54039E+12	BS (Chemistry)
9612	MINAHAL ARSHAD	MUHAMMAD ARSHAD	1100	718	555	360	32	51.8413	3.33015E+12	BS (Chemistry)
9613	SALMAN RASHEED	ABDUL RASHEED	1100	874	570	304	30	51.8364	3.45029E+12	BS (Chemistry)
9614	MUHAMMAD HAFEEZULLAH	SHAMS UR RAB	1100	664	555	283	46	51.8064	3.31023E+12	BS (Chemistry)
9615	LAIBA SHAHZADI	MUHAMMAD RAMZAN	1100	547	555	327	48	51.7939	3.43014E+12	BS (Chemistry)
9616	MOEEZ AHMAD SALEEMI	ANEES AHMAD SALEEMI	1100	734	555	351	32	51.7912	3.66012E+12	BS (Chemistry)
9617	ATROOBA NAYAB	MUHAMMAD NADEEM BUTT	1100	727	555	273	43	51.7841	3.31029E+12	BS (Chemistry)
9618	MEMOONA GULL	MALIK REHMAT ALI	1100	706	555	298	41	51.7626	3.66014E+12	BS (Chemistry)
9619	FATIMA JANNAT	MAZHAR ISLAM	1100	708	555	356	33	51.7523	3.31002E+12	BS (Chemistry)
9620	KHANSA KHAN	KHALID MEHMOOD	1100	102	555	484	57	51.744	3.31048E+12	BS (Chemistry)
9621	ZAIN JAMIL	MUHAMMAD JAMIL	1100	761	570	300	38	51.744	3.31055E+12	BS (Chemistry)
9622	NAEEM UR REHMAN	MUHAMMAD SIDDIQUE	1100	711	505	255	43	51.7394	3.33016E+12	BS (Chemistry)
9623	ABDUL BASIT	MAQBOOL AHMED	1100	772	555	316	34	51.7356	3.31025E+12	BS (Chemistry)
9624	HASSAN ALI	SHER MUHAMMAD	1100	706	570	351	35	51.7282	3.31007E+12	BS (Chemistry)
9625	ALI SAJJAD	SAJJAD AHMAD	1100	773	570	301	37	51.7239	3.31004E+12	BS (Chemistry)
9626	MUHAMMAD NOMAN AMJAD	AMJAD ALI	1100	858	520	262	33	51.7154	3.31041E+12	BS (Chemistry)
9627	MUHAMMAD AFFAN SABIR	MUHAMMAD RIZWAN SABIR	1100	692	555	304	41	51.7051	3.3103E+12	BS (Chemistry)
9628	AREEBA IDREES	MUHAMMAD IDREES	1100	686	555	329	38	51.6929	3.31006E+12	BS (Chemistry)
9629	SYED NAJAM UL HASSAN	RUBAB ZAHRA	1100	757	570	339	33	51.6876	3.31E+12	BS (Chemistry)
9630	HUSSNAIN SHEHZAD	MUHAMMAD SARDAR	1100	680	505	201	53	51.6861	3.31031E+12	BS (Chemistry)
9631	HAMNA EHSAN	EHSAN MEHMOOD	1100	643	555	269	49	51.6769	3.31029E+12	BS (Chemistry)
9632	HAFSA ZAFAR	ZAFAR IQBAL	1100	560	570	342	46	51.6727	3.33035E+12	BS (Chemistry)
9633	SABEEH ZOHRA	HABIB ULLAH	1100	801	555	315	32	51.6725	3.31056E+12	BS (Chemistry)

9634	MAHAM FATIMA	ABDUL MAJEED	1100	788	555	277	38	51.6639	3.6402E+12	BS (Chemistry)
9635	ABDULLAH	MUHAMMAD IQBAL	1100	646	570	320	43	51.6603	3.31022E+12	BS (Chemistry)
9636	FALAK SEHAR	SHAHZAD HUSSAIN	1100	639	505	253	48	51.657	3.66013E+12	BS (Chemistry)
9637	MANAHIL SHAHID	SHAHID MAHMOOD	1100	830	570	232	42	51.6469	3.3102E+12	BS (Chemistry)
9638	MUHAMMAD FAHAD ABBAS	MUHAMMAD ABBAS	1100	666	555	353	36	51.6447	3.11056E+12	BS (Chemistry)
9639	MUHAMMAD ZOHAIB HASSAN	SHAHBAZ HUSSAIN	1100	691	555	318	39	51.6347	3.55011E+12	BS (Chemistry)
9640	MUHAMMAD AJMAL	GHULAM NABI	1100	785	490	265	35	51.6336	3.66014E+12	BS (Chemistry)
9641	MUHAMMAD TALHA AZEEM	MUHAMMAD IJAZ	1100	619	555	295	47	51.6277	3.31054E+12	BS (Chemistry)
9642	OMAMA SADIA	AFTAB AHMAD	1100	757	505	306	32	51.6237	3.31062E+12	BS (Chemistry)
9643	MAHRUKH AFZAL	MUHAMMAD AFZAL	1100	730	555	298	39	51.6172	3.31066E+12	BS (Chemistry)
9644	MUHAMMAD TALHA SHAHBAZ	MUHAMMAD SHAHBAZ	1100	798	555	293	35	51.6014	3.31007E+12	BS (Chemistry)
9645	MUHAMMAD HUSSNAIN TARIQ	TARIQ MEHMOOD	1100	734	570	258	45	51.5971	3.31006E+12	BS (Chemistry)
9646	TAYYBAZHID	ZAHDZAIB	1100	800	570	330	31	51.5866	3.31003E+12	BS (Chemistry)
9647	ATTA UL QAYYUM	ABDUL SATTAR	1100	718	555	325	36	51.5494	3.32019E+12	BS (Chemistry)
9648	EMAN FATIMA	RAZA MEHMOOD	1100	774	555	304	35	51.5415	3.66017E+12	BS (Chemistry)
9649	MUHAMMAD HUMAYUN BABAR	MUHAMMAD ANWAR UL HAQ	1100	778	520	262	38	51.5336	3.31056E+12	BS (Chemistry)
9650	SHahr BANO MUGHAL	MUHAMMAD ABDULLAH	1100	780	555	286	37	51.5322	3.31047E+12	BS (Chemistry)
9651	AYESHA AMIN	MUHAMMAD AMIN	1100	802	550	331	29	51.5272	3.31003E+12	BS (Chemistry)
9652	FATIMA AFZAL	MUHAMMAD AFZAL	1100	660	555	376	33	51.5243	3.33016E+12	BS (Chemistry)
9653	BISMA NADEEM	NADEEM ADIL	1100	783	555	306	34	51.495	3.6501E+12	BS (Chemistry)
9654	MUHAMMAD ABDULLAH ZAHID	MUHAMMAD ZAHID	1100	852	570	286	33	51.489	3.31039E+12	BS (Chemistry)
9655	AIMEN IMRAN	M IMRAN	1100	680	555	269	46	51.486	3.31027E+12	BS (Chemistry)
9656	SHIZA	MUHAMMAD RASHID	1100	703	555	272	44	51.4754	3.33038E+12	BS (Chemistry)
9657	IFFAT NADIA	AZAM ALI	1100	850	550	218	41	51.4727	3.31001E+12	BS (Chemistry)
9658	ABDUL AHAD	ASIF HUSSAIN SHAH	1100	800	600	281	39	51.4682	3.31023E+12	BS (Chemistry)
9659	SYED TAHSEEN ALI NAQVI	SYED ZAHID ABBAS	1100	535	555	327	48	51.4666	3.33036E+12	BS (Chemistry)
9660	UMAR DANISH	MUHAMMAD ISHAQ	1100	801	570	312	33	51.4666	3.66015E+12	BS (Chemistry)
9661	DUA MAQSOOD	MAQSOOD SADDIQUE	1100	647	555	263	49	51.4617	3.31029E+12	BS (Chemistry)
9662	MUHAMMAD BILAL GOHAR	MAZHAR ABBAS GOHAR	1100	754	555	394	24	51.4609	3.3204E+12	BS (Chemistry)
9663	MUHAMMAD ASMAR ALI	ZULFIQAR ALI	1100	721	555	292	40	51.4474	3.11016E+12	BS (Chemistry)
9664	MUHAMMAD KASHIF	MUHAMMAD IJAZ	1100	714	570	349	34	51.4411	3.32027E+12	BS (Chemistry)
9665	TANZEEL FATIMA	HAMID ALI	1100	633	555	351	38	51.4366	3.33019E+12	BS (Chemistry)
9666	MOHTARMA	MAMoor GULL	1100	605	555	313	45	51.4189	3.31008E+12	BS (Chemistry)

9667	AHMAD RAZA	NIAZ AHMAD	1100	737	555	276	41	51.4189	3.64022E+12	BS (Chemistry)
9668	MUHAMMAD NOUMAN AKHTAR	AKHTAR ALI	1100	848	550	328	26	51.4182	3.31014E+12	BS (Chemistry)
9669	NAVEED AHMED	NAZEER AHMED	1100	644	505	388	27	51.4131	5.44017E+12	BS (Chemistry)
9670	MUHAMMAD AMMAR KHALID	KHALID MEHMOOD KHAN	1100	657	550	394	30	51.4091	3.31055E+12	BS (Chemistry)
9671	MALAEKA	GHULAM HUSSAIN	1100	704	555	248	47	51.4054	3.3105E+12	BS (Chemistry)
9672	AYESHA	EJAZ AHMED	1100	739	520	222	46	51.3622	3.31003E+12	BS (Chemistry)
9673	WARDA ARSHAD	MUHAMMAD ARSHAD	1100	755	555	310	35	51.3477	3.3103E+12	BS (Chemistry)
9674	HURAIMA ALI	MUHAMMAD ALI	1100	591	555	289	49	51.3398	3.31029E+12	BS (Chemistry)
9675	MUHAMMAD AHMAD RAZA	MUHAMMAD ZAFAR IQBAL QADRERI	1100	780	555	297	35	51.3268	3.23037E+12	BS (Chemistry)
9676	DANIYAL ALI	MUHAMMAD RAFIQUE	1100	693	555	363	32	51.3216	3.3106E+12	BS (Chemistry)
9677	SHAISTA MUNWAR HUSSAIN	MUNAWAR HUSSAIN	1100	752	555	311	35	51.3199	3.31009E+12	BS (Chemistry)
9678	NOOR	MUHAMMAD ASHRAF	1100	701	570	300	41	51.3077	3.31021E+12	BS (Chemistry)
9679	HAMMAD ALI	SADIQ ALI	1100	832	520	288	30	51.3063	3.32031E+12	BS (Chemistry)
9680	BISMA SATTAR	ABDUL SATTAR	1100	902	555	272	30	51.3027	3.66019E+12	BS (Chemistry)
9681	MANAHIL KHAN	ASIF ABBAS	1100	713	570	362	32	51.2981	3.83027E+12	BS (Chemistry)
9682	SADIA ASLAM	MUHAMMAD ASLAM	1100	689	555	357	33	51.2882	3.33013E+12	BS (Chemistry)
9683	ABEERA ALI	GHULAM ALI	1100	806	550	295	33	51.2727	3.33013E+12	BS (Chemistry)
9684	IQRA LATIF	MUHAMMAD LATIF	1100	705	570	320	38	51.2694	3.66015E+12	BS (Chemistry)
9685	RUBAB	AZMAT ALI	1100	578	555	309	47	51.2663	3.31026E+12	BS (Chemistry)
9686	RANI AYESHA SHAUKAT	SHAUKAT HAYAT	1100	673	555	298	42	51.2626	3.52023E+12	BS (Chemistry)
9687	ABITAAL	IMRAN	1100	658	555	298	43	51.2536	3.65011E+12	BS (Chemistry)
9688	MUHAMMAD SALMAN	SAMI ULLAH	1100	746	555	298	37	51.2536	3.33037E+12	BS (Chemistry)
9689	RABEEL GHANI	ARIF MEHMOOD	1100	694	555	302	40	51.2516	3.31008E+12	BS (Chemistry)
9690	FATIMA ZAHRA	AMJAD ALI	1100	668	555	352	35	51.2452	3.31029E+12	BS (Chemistry)
9691	TAYYBA NOOR	KHALID MEHMOOD	1100	751	555	243	44	51.2169	3.31038E+12	BS (Chemistry)
9692	BILAL IJAZ	IJAZ MEHMOOD	1100	912	550	270	29	51.2	3.31027E+12	BS (Chemistry)
9693	MUHAMMAD TAHA SAGHIR	SAGHIR AHMAD	1100	849	555	319	27	51.1977	3.45027E+12	BS (Chemistry)
9694	MUHAMMAD USMAN	SHAHID MAHMOOD	1100	703	570	342	35	51.1727	3.31016E+12	BS (Chemistry)
9695	MOMINA MOEEN	M.MOEEN	1100	619	505	254	48	51.1709	3.31029E+12	BS (Chemistry)
9696	AREEBA	M RAMZAN	1200	850	600	350	31	51.15	3.41035E+12	BS (Chemistry)
9697	MUHAMMAD HADI ILYAS	MUHAMMAD ILYAS	1100	700	520	313	35	51.1486	3.66017E+12	BS (Chemistry)
9698	MUHAMMAD MOAAZ	FAISAL SHERAZ	1100	721	570	279	42	51.1478	3.31028E+12	BS (Chemistry)
9699	MUHAMMAD HARIS	MUHAMMAD IMTIAZ	1100	759	570	312	35	51.1211	3.3104E+12	BS (Chemistry)

9700	MAHAM USMAN	M USMAN	1100	657	555	259	48	51.1182	3.31028E+12	BS (Chemistry)
9701	AYESHA NOOR	SHAHZAD JAVED	1100	697	555	335	35	51.1172	3.31027E+12	BS (Chemistry)
9702	HASSAN IJAZ	IJAZ AHMAD	1100	584	555	355	40	51.1165	3.31026E+12	BS (Chemistry)
9703	AMREEHA ASIF	MUHAMMAD ASIF	1100	720	500	218	46	51.1164	3.31008E+12	BS (Chemistry)
9704	MUHAMMAD IMRAN	RANA QAISER REHMAN	1100	733	570	340	33	51.0856	3.31024E+12	BS (Chemistry)
9705	MINAHIL AJMAL	MUHAMMAD AJMAL	1100	712	555	275	42	51.0831	3.31024E+12	BS (Chemistry)
9706	MALAYKA ASIF	MUHAMMAD ASIF	1100	602	570	286	49	51.0708	3.31026E+12	BS (Chemistry)
9707	ARSLAN ABID	ABID MAHMOOD	1100	914	555	269	29	51.0678	3.31058E+12	BS (Chemistry)
9708	MUHAMMAD BILAL RAFIQ	MUHAMMAD RAFIQ	1100	747	505	247	40	51.046	3.65018E+12	BS (Chemistry)
9709	ALINA ANUM	SHAHID MEHMOOD	1100	702	555	316	37	51.0266	3.31028E+12	BS (Chemistry)
9710	ABDUL RAHEEM	MAQSOOD UL HAQ	1100	736	555	269	41	51.0132	3.5301E+12	BS (Chemistry)
9711	MUHAMMAD DAWOOD	GHULAM MUSTAFA	1100	656	555	309	41	50.9936	3.31026E+12	BS (Chemistry)
9712	MINAHIL NAVEED	NAVEED AHMED	1100	766	570	283	38	50.9856	3.3103E+12	BS (Chemistry)
9713	HAMDA IJAZ	IJAZ-UR-REHMAN	1100	744	555	294	37	50.9828	3.43024E+12	BS (Chemistry)
9714	TEHREEM ZAHRA	ASAD IMRAN	850	680	55	15	47	50.9818	3.3103E+12	BS (Chemistry)
9715	SAAD RASOOL	GHULAM RASOOL	1100	732	505	246	41	50.9775	3.31063E+12	BS (Chemistry)
9716	MUHAMMAD AHMAD	NADEEM AHMAD	1100	657	555	271	46	50.9668	3.31001E+12	BS (Chemistry)
9717	SARA ZAINAB	GHULAM SABAR	1100	786	555	361	25	50.9499	3.66012E+12	BS (Chemistry)
9718	DANIYAL NADEEM	NADEEM ANJUM	1100	711	555	347	32	50.9477	3.31068E+12	BS (Chemistry)
9719	AIZA GULL	FIYAZ MUHAMMAD	1100	764	555	261	40	50.9445	3.31003E+12	BS (Chemistry)
9720	IRSA HAMAYUN	HAMAYUN SALEEM	1100	597	555	323	43	50.9413	3.53022E+12	BS (Chemistry)
9721	SANIA AKBAR	ALI AKBAR	1100	678	550	338	35	50.9273	3.31057E+12	BS (Chemistry)
9722	UMM E HABIBA	ZAKA ULLAH	1100	816	555	301	31	50.9248	3.31048E+12	BS (Chemistry)
9723	RAFAY SAFFIULLAH KHAN	RANA TARIQ MUNNAM	1100	731	570	277	41	50.9153	3.1304E+12	BS (Chemistry)
9724	EMAN ASHRAF	MUHAMMAD ASHRAF	1100	674	555	291	42	50.9115	3.31045E+12	BS (Chemistry)
9725	NOOR FATIMA SADAF	ABDUL GHAFFAR	1100	710	555	346	32	50.8663	3.31029E+12	BS (Chemistry)
9726	MUHAMMAD HAAD MALIK	MUHAMMAD ROUF MALIK	1100	715	555	262	43	50.8622	3.31029E+12	BS (Chemistry)
9727	MUHAMMAD AMEER AFZAL	MUHAMMAD QAMAR ZAMAN	1100	701	555	313	37	50.8371	3.31015E+12	BS (Chemistry)
9728	NOOR FATIMA	MUHAMMAD ZAHID	1100	737	555	302	36	50.8243	3.31001E+12	BS (Chemistry)
9729	MUHAMMAD AHMED MAQSOOD	MAQSOOD AHMED	1100	712	555	307	37	50.8128	3.3104E+12	BS (Chemistry)
9730	MUHAMMAD IBRAHEEM	MUHAMMAD NAWAZ	1100	807	570	304	32	50.8091	3.31037E+12	BS (Chemistry)
9731	MUHAMMAD ANISH RAZA	KASHIF IQBAL	1100	749	555	340	30	50.8057	3.34011E+12	BS (Chemistry)
9732	HAMMAD NOOR AHMAD	BASHIR AHMAD	1100	808	555	325	28	50.804	3.33028E+12	BS (Chemistry)

9733	KASHAF NAAZ	SHAHBAZ ALI	1100	672	555	312	39	50.7922	3.31019E+12	BS (Chemistry)
9734	MUSKAN ANWAR	MUHAMMAD ANWAR ADIL	1100	623	555	344	38	50.7855	3.33033E+12	BS (Chemistry)
9735	SHAH NAWAZ	MUHAMMAD HUSSAIN	1100	707	555	346	32	50.7845	3.53024E+12	BS (Chemistry)
9736	MUHAMMAD AFTAB	ASGHAR ALI	1100	639	570	322	41	50.7747	3.43022E+12	BS (Chemistry)
9737	SAEED AJMAL	SAFEER	1100	644	555	274	46	50.7744	3.31067E+12	BS (Chemistry)
9738	MUHAIB ALI	SHAFQAAT ALI	1100	824	505	207	40	50.7697	3.31021E+12	BS (Chemistry)
9739	ZAINAB SHAHZADI	ABID HUSSAIN	1100	709	555	278	41	50.7634	3.31055E+12	BS (Chemistry)
9740	AREESHA ARSHAD	ARSHAD IQBAL	1100	768	555	248	41	50.7509	3.31003E+12	BS (Chemistry)
9741	ILYAS KHAN	FAQEER MUHAMMAD	1100	585	505	377	31	50.7505	5.62028E+12	BS (Chemistry)
9742	ZAIN ALI	ZAFAR IQBAL	1100	866	555	250	34	50.7317	3.5502E+12	BS (Chemistry)
9743	SADIA SAJJAD	SAJJAD AHMAD	1100	747	555	295	36	50.7186	3.31021E+12	BS (Chemistry)
9744	KHADIJA ASGHAR	ALI ASGHAR	1100	612	555	274	48	50.7017	3.31029E+12	BS (Chemistry)
9745	SAFA ATTARIA	ASGHAR ALI	1100	700	555	355	31	50.6801	3.53023E+12	BS (Chemistry)
9746	MAHEEN	MUHAMMAD USMAN	1100	717	555	265	42	50.6788	3.3102E+12	BS (Chemistry)
9747	IRTAZA TALIB	MUJAHID ABBAS	1100	712	570	403	25	50.6287	3.3204E+12	BS (Chemistry)
9748	NOOR AKBAR	AKBARALI	1100	671	555	302	40	50.6243	3.31027E+12	BS (Chemistry)
9749	AQSA	HAQ NAWAZ	1100	728	570	349	31	50.6229	3.32025E+12	BS (Chemistry)
9750	AHMAD ALLAH DITTA	DILDAR BHATTI	1100	794	505	171	47	50.6129	3.31029E+12	BS (Chemistry)
9751	MUHAMMAD ADIL SALEEM	MUHAMMAD SALEEM	1100	812	570	252	38	50.6087	3.31054E+12	BS (Chemistry)
9752	MUHAMMAD TOUSEEF HAYAT	TAHIR ABBAS	1100	704	555	322	35	50.6054	3.32023E+12	BS (Chemistry)
9753	RAYAN ASAD	MUHAMMAD SOHAIL IQBAL	1100	756	555	266	39	50.5966	3.65029E+12	BS (Chemistry)
9754	EMAN ZAHID	ZAHID ULLAH	1100	539	555	331	45	50.5919	3.31043E+12	BS (Chemistry)
9755	BASHAIR JAVED	JAVED IQBAL	1100	729	555	331	32	50.5737	9.0403E+12	BS (Chemistry)
9756	NOUMAN IRSHAD	IRSHAD ALI	1100	805	555	263	36	50.5707	3.5302E+12	BS (Chemistry)
9757	MUHAMMAD ABDULLAH	SAJID MAJEED SHAKIR	1100	581	555	302	46	50.5698	3.5502E+12	BS (Chemistry)
9758	SOHAIB AHMAD	INTZAR HUSSAIN	1100	772	555	287	35	50.568	3.66017E+12	BS (Chemistry)
9759	ABDUL MOIZ	NASIR MEHMOOD	1100	674	520	315	35	50.5549	3.53038E+12	BS (Chemistry)
9760	LAIBA QURBAN	QURBAN RASOOL	1100	699	555	264	43	50.5339	3.31012E+12	BS (Chemistry)
9761	FAISAL AKBAR	AKBAR ALI	1100	718	555	269	41	50.5223	3.53027E+12	BS (Chemistry)
9762	CHASHMAN ASLAM	MUHAMMAD ASLAM	1100	689	555	254	45	50.5206	3.31006E+12	BS (Chemistry)
9763	ABDULLAH HASSAN	MUNAWAR HUSSAIN	1100	616	570	329	41	50.5158	3.31007E+12	BS (Chemistry)
9764	FIZA EMAN	BABAR HUSSAIN	1100	672	560	332	36	50.513	3.31005E+12	BS (Chemistry)
9765	HUZAIFA KHALIL	KHALIL	1100	809	570	259	37	50.4952	3.31021E+12	BS (Chemistry)

9766	AREEJ FATIMA	MUHAMMAD ZIA UL HAQ	1100	685	505	320	32	50.4917	3.32034E+12	BS (Chemistry)
9767	MOKEEM SHAMEEL	MUHAMMAD SHAMEEL GHOS	1100	787	555	285	34	50.469	3.53025E+12	BS (Chemistry)
9768	ABDUL MOEEZ TANVEER	TANVEER AHMAD FARRUKH	1100	798	505	281	30	50.4567	3.3107E+12	BS (Chemistry)
9769	AMAN ALI	IMRAN BASHIR	1100	656	505	272	41	50.4493	3.33028E+12	BS (Chemistry)
9770	HAFSA AFZAL	MUHAMMAD AFZAL	1100	651	555	323	38	50.414	3.53037E+12	BS (Chemistry)
9771	SIDRA HANIF	MUHAMMAD HANIF	1100	708	555	257	43	50.401	3.65012E+12	BS (Chemistry)
9772	IBRAR ALLAH DAD	ALLAH DAD	1100	728	550	362	27	50.4	5.23013E+12	BS (Chemistry)
9773	MUHAMMAD HARIS	RIAZ UL HAQ	1100	646	520	256	45	50.3874	3.65028E+12	BS (Chemistry)
9774	GULL BASHRA	ITFAQ AHMAD	1100	715	555	268	41	50.3865	3.41038E+12	BS (Chemistry)
9775	MAISAM ALI	ALI HASSAN	1100	747	555	348	28	50.3835	7.2201E+12	BS (Chemistry)
9776	AYESHA MUSKAN	WAHEED AHMAD	1100	595	555	343	39	50.3678	3.34021E+12	BS (Chemistry)
9777	SAMAVIA NOOR	MUBASHER SATTAR	1100	696	555	329	34	50.3656	3.31029E+12	BS (Chemistry)
9778	ABDULLAH AMIN	MUHAMMAD AMIN	1100	707	555	301	37	50.3521	3.31007E+12	BS (Chemistry)
9779	AMBER MUZAFFAR	MUZAFFAR ABBAS SHAH	1100	718	555	273	40	50.3386	3.32031E+12	BS (Chemistry)
9780	TAIMOOR TOUQEER	TOUQEER HUSSAIN	1100	686	570	350	33	50.3302	3.52015E+12	BS (Chemistry)
9781	KOMAL IJAZ	IJAZ RAFIQ	1100	779	555	227	42	50.3158	3.31035E+12	BS (Chemistry)
9782	MOAZAM MAQBOOL SHAH	MUHAMMAD MAQBOOL SHAH	1100	715	555	348	30	50.3108	3.31067E+12	BS (Chemistry)
9783	HAFIZA LAIBA FATIMA	TAHIR ASHRAF AHMAD	1100	667	555	313	38	50.3098	3.31022E+12	BS (Chemistry)
9784	AHMED HASSAN	NAWAZISH ALI	1100	841	570	284	31	50.2838	3.31011E+12	BS (Chemistry)
9785	AFNAN HAYAT	AHMAD HAYAT	1100	702	555	339	32	50.2698	3.31039E+12	BS (Chemistry)
9786	MUHAMMAD MOGHIRA MADNI	MUHAMMAD ABU BAKAR KHAN	1100	684	555	348	32	50.2653	3.3205E+12	BS (Chemistry)
9787	MUHAMMAD TAMEEM MATEEN	MATEEN AKTHAR	1200	654	555	287	46	50.2635	3.11039E+12	BS (Chemistry)
9788	ABDUL HAMMAD AQEEL	AQEEL ASLAM	1100	498	555	242	59	50.2629	3.5502E+12	BS (Chemistry)
9789	MUHAMMAD AHMAR MUSTAFA	GHULAM MUSTAFA	1100	723	555	269	40	50.2587	3.43011E+12	BS (Chemistry)
9790	ANNAS MUJAHID	MUJAHID HUSSAIN	1100	706	570	361	30	50.2545	3.31027E+12	BS (Chemistry)
9791	REEBA SHEHZADI	MUHAMMAD RAFIQ	1100	720	555	226	46	50.2526	3.31028E+12	BS (Chemistry)
9792	AROOJ ARSHAD	MUHAMMAD ARSHAD	1100	717	555	279	39	50.2356	3.3102E+12	BS (Chemistry)
9793	HOORAIN	ASIF HUSSAIN	1100	513	555	256	56	50.2287	3.31025E+12	BS (Chemistry)
9794	HIRA FATIMA	MUHAMMAD SABIR	1100	809	555	262	35	50.2258	3.31029E+12	BS (Chemistry)
9795	AQSA RAMZAN	MUHAMMAD RAMZAN	1100	756	505	276	33	50.2142	3.66018E+12	BS (Chemistry)
9796	ALI RUMAN	MUHAMMAD AMIN	1100	769	555	267	37	50.2051	3.31045E+12	BS (Chemistry)
9797	UROOJ FATIMA	RAMZAN MUHAMMAD	1100	719	555	233	45	50.2037	3.33037E+12	BS (Chemistry)
9798	FATIMA RAUF	ABDUL RAUF	1100	711	555	296	37	50.1909	3.31038E+12	BS (Chemistry)

9799	MUHAMMAD UMAR	IMTIAZ AHMAD KHAN	1100	704	555	314	35	50.173	3.33025E+12	BS (Chemistry)
9800	MAH NOOR FATIMA	AMAN ULLAH MUGHAL	1100	711	570	311	36	50.1593	3.31011E+12	BS (Chemistry)
9801	MUHAMMAD KASHAN IMRAN	IMRAN KAUSAR	1100	768	555	200	46	50.1563	3.31023E+12	BS (Chemistry)
9802	MAHAM AMIN	MUHAMMAD AMIN	1100	716	555	315	34	50.1543	3.31004E+12	BS (Chemistry)
9803	EMAN CHAUDHARY	KHALID PERVAIZ CHAUDHARY	1100	640	555	331	37	50.1464	3.33011E+12	BS (Chemistry)
9804	MALAIKA MAZHAR	RANA MUHAMMAD MAZHAR	1100	710	570	220	48	50.1425	3.31001E+12	BS (Chemistry)
9805	MARYAM AKRAM	MUHAMMAD AKRAM	1100	729	555	234	44	50.1304	3.53028E+12	BS (Chemistry)
9806	SALMAN ASHRAF	MUHAMMAD ASHRAF	1100	764	555	305	32	50.1229	3.64014E+12	BS (Chemistry)
9807	ABDULLAH KAMRAN	KAMRAN HUSSAIN	1100	600	555	306	43	50.1041	3.53024E+12	BS (Chemistry)
9808	JAWERIA FARID	SHOAIB FARID	1100	933	600	277	27	50.0955	3.65019E+12	BS (Chemistry)
9809	MUHAMMAD UMER	MUHAMMAD SADIQ	1100	717	570	314	35	50.0808	3.31042E+12	BS (Chemistry)
9810	ALEEZA MALIK	SHABIR AHMAD	1100	672	555	306	38	50.0678	3.31023E+12	BS (Chemistry)
9811	SEWERA AHMAD YAR	AHMED YAR KHAN	1100	601	555	327	40	50.0666	3.43011E+12	BS (Chemistry)
9812	MUHAMMAD UMAIR	NADEEM IQBAL	1100	787	570	285	34	50.0636	3.31049E+12	BS (Chemistry)
9813	MUBASHAR ALI	FAQEER HUSSAIN	1100	873	550	276	28	50.0636	3.31041E+12	BS (Chemistry)
9814	HAMZA ALI	MUHAMMAD ASGHAR	1100	711	555	323	33	50.0504	3.31052E+12	BS (Chemistry)
9815	SAIRA SHAHZAD	M.SHAHZAD	1100	697	555	293	38	50.0469	3.31023E+12	BS (Chemistry)
9816	AHMAD RAZA	MUHAMMAD RAFIQ	1100	818	570	299	30	50.0459	3.53024E+12	BS (Chemistry)
9817	SEHAR NAWAZ	MUHAMMAD NAWAZ	1100	546	570	341	43	50.0383	3.31025E+12	BS (Chemistry)
9818	USBA SHAHID	SHAHID ZIYARAT	1100	713	555	284	38	49.9969	3.31029E+12	BS (Chemistry)
9819	EMAN ARSHAD	MUHAMMAD AR	1100	716	555	312	34	49.9922	3.31024E+12	BS (Chemistry)
9820	MUNEEB IBRAHIM	MANZOOR AHMAD	1100	736	555	272	38	49.9754	3.33018E+12	BS (Chemistry)
9821	HINA KHAN	KHAN BAHADUR ALI SHAHID	1100	817	555	238	37	49.9467	3.66019E+12	BS (Chemistry)
9822	IRTIQA SHAFIQ	MUHAMMAD SHAFIQ	1100	648	570	370	32	49.9464	3.66013E+12	BS (Chemistry)
9823	EMAN NAWAZ	MUHAMMAD NAWAZ	1100	686	555	311	36	49.9199	3.31032E+12	BS (Chemistry)
9824	AYESHA	USMAN SHAKER	1100	664	555	307	38	49.9037	3.31027E+12	BS (Chemistry)
9825	MUHAMMAD SHAKEEL	SAFDAR ALI	1100	730	555	303	34	49.8875	3.31034E+12	BS (Chemistry)
9826	SYEDA AROOJ FATIMA	SYED IMRAN ABBAS NAQVI	1100	692	555	292	38	49.8565	3.31029E+12	BS (Chemistry)
9827	ASMA MUZAFFAR	MUZAFFAR BASHEER	1100	581	555	296	45	49.8455	3.31032E+12	BS (Chemistry)
9828	MUHAMMAD IRFAN	GULZAR ALI	1100	749	520	281	33	49.8388	3.65018E+12	BS (Chemistry)
9829	ANEEBA SAJID	JAMSHED KHALID	1100	681	555	312	36	49.8376	3.53021E+12	BS (Chemistry)
9830	MUHAMMAD SALMAN	MUHAMMAD ASLAM	1100	768	555	275	35	49.8104	3.31025E+12	BS (Chemistry)
9831	MUHAMMAD AWAIS	MUHAMMAD YOUSAF	1100	665	555	260	44	49.7905	3.31062E+12	BS (Chemistry)

9832	AQSA SHAFIQ	MUHAMMAD SHAFIQ	1100	771	555	273	35	49.7841	3.31041E+12	BS (Chemistry)
9833	NAZEER SHAH	NAEEM SHAH	1100	508	505	396	31	49.7793	5.6503E+12	BS (Chemistry)
9834	PAKEEZA IJAZ	RANA MUHAMMAD IJAZ	1100	632	555	306	40	49.7769	3.31028E+12	BS (Chemistry)
9835	SAHER FATIMA	NAZAR HUSSAIN	1100	834	570	247	35	49.7455	3.31008E+12	BS (Chemistry)
9836	AREEBA ZIA	ZIA ULLAH	1100	752	555	230	42	49.7415	3.31004E+12	BS (Chemistry)
9837	TEHREEN FATIMA	MUHAMMAD YOSAF	1100	811	555	252	35	49.7398	3.66011E+12	BS (Chemistry)
9838	HAFSA TARIQ	MUHAMMAD TARIQ JAVED	1100	687	555	307	36	49.731	3.31023E+12	BS (Chemistry)
9839	ARISH ALI	LIAQAT ALI	1100	703	520	252	40	49.7112	3.5503E+12	BS (Chemistry)
9840	MUHAMMAD ASIM	ABDUL GHAFFAR	1100	753	555	310	31	49.6932	3.31036E+12	BS (Chemistry)
9841	MUHAMMAD ALI	LIAQAT ALI	1100	712	555	338	30	49.6885	3.31015E+12	BS (Chemistry)
9842	MUHAMMAD AWAIS JAHANGIR	MUHAMMMAD ASHFAQ AHMED	1100	666	570	310	38	49.6794	3.13045E+12	BS (Chemistry)
9843	AMNA AHSAN	MUHAMMAD AHSAN NAZIR	1100	734	600	305	36	49.6682	3.3103E+12	BS (Chemistry)
9844	MUHAMMAD ABDULLAH IMRAN	MUHAMMAD IMRAN	1100	742	570	270	38	49.6469	3.66014E+12	BS (Chemistry)
9845	MUHAMMAD FURQAN HAMEED	ABDUL SHAKEEL	1100	761	570	260	38	49.6387	3.3103E+12	BS (Chemistry)
9846	MUHAMMAD USMAN	MUHAMMAD RAMZAN	1100	680	555	294	38	49.6374	3.31042E+12	BS (Chemistry)
9847	ALISHBA SHAFIQ	MUHAMMAD SHAFIQ	1100	735	555	281	36	49.6347	3.33036E+12	BS (Chemistry)
9848	ABDULLAH BIN KHALID	KHALI SAEED	1100	641	555	284	42	49.6332	3.31004E+12	BS (Chemistry)
9849	JAWAIRIA IFTIKHAR	IFTIKHAR AHMAD	1100	661	555	259	44	49.6273	3.4202E+12	BS (Chemistry)
9850	BILAL AHMAD	JAVED IQBAL	1100	615	555	297	42	49.6268	3.31039E+12	BS (Chemistry)
9851	MAMOONA RIZWAN	MUHAMMAD RIZWAN NAEEM	1100	861	555	232	34	49.6223	3.31001E+12	BS (Chemistry)
9852	ALINA SIMAB	SHAHID NAVEED	1100	704	555	289	37	49.6216	3.66011E+12	BS (Chemistry)
9853	TAYYEBA ABADAT	ABADAT ALI	1100	688	555	281	39	49.5528	4.21013E+12	BS (Chemistry)
9854	ADNAN BISHARAT	BISHARAT HUSSAIN AKMAL	1100	669	555	320	35	49.5428	8.2501E+12	BS (Chemistry)
9855	HUMAIR	MUHAMMAD IBRAHIM	1100	635	555	307	39	49.5128	3.31023E+12	BS (Chemistry)
9856	HAFSA SAEED FEROZI	SAEED AHMAD	1100	742	555	312	31	49.5013	3.32038E+12	BS (Chemistry)
9857	TOOBA YOUNAS	RANA MUHAMMAD YOUNAS	1100	763	505	247	35	49.4824	3.53031E+12	BS (Chemistry)
9858	ZUMAR HIN	USMAN ALI	1100	702	555	279	38	49.4266	3.31045E+12	BS (Chemistry)
9859	ASHMAL MEHMOOD	MEHMOOD AHMAD	1100	677	555	284	39	49.415	3.3104E+12	BS (Chemistry)
9860	SYEDA SAWABA FATIMA	SYED HASNAT ALI QASIM	1100	715	555	250	41	49.4135	3.31005E+12	BS (Chemistry)
9861	KINZA ZAHID	ABDUL ZAHID	1100	845	555	258	31	49.3914	3.33031E+12	BS (Chemistry)
9862	HAREEM TAHIR	TAHIR HUMAYUN	1100	766	555	253	37	49.3666	3.31026E+12	BS (Chemistry)
9863	NOOR SEHAR	MUHAMMAD BASHIR	1100	563	555	274	48	49.3653	3.53033E+12	BS (Chemistry)
9864	MUHAMMAD AHMAD HUSSAIN	ZAIGHAM MEHMOOD	1100	724	520	243	39	49.3647	3.31024E+12	BS (Chemistry)

9865	NIMRA HUSSAIN	MUHAMMAD HUSSAIN	1100	690	555	239	44	49.3371	3.31007E+12	BS (Chemistry)
9866	EMAN FATIMA	FARYAD ALI	1100	854	555	245	32	49.3341	3.66013E+12	BS (Chemistry)
9867	ABDULLAH	ABDUS SALAM	1100	711	550	314	32	49.3182	3.34021E+12	BS (Chemistry)
9868	RANA MUHAMMAD SAHIL FAROOQ	MUHAMMAD FAROOQ SADIQ	1100	588	555	253	49	49.3121	3.65026E+12	BS (Chemistry)
9869	MUHAMMAD HARIS SHAHID	SHAHID PERVEZ	1100	699	555	278	38	49.2906	3.31008E+12	BS (Chemistry)
9870	MUHAMMAD HAMMAD ALI	ALI AKBAR	1100	745	505	252	35	49.2885	3.3101E+12	BS (Chemistry)
9871	SHUMAIZA NOOR	ABDULSTTAR	1100	659	555	283	40	49.27	3.31006E+12	BS (Chemistry)
9872	MUHAMMAD AHMAD ISRAR	ABID ISRAR	1100	631	570	320	38	49.2512	3.31024E+12	BS (Chemistry)
9873	KEHKSHAN NOOR	MUHAMMAD RAFIQUE	1100	540	505	264	47	49.2105	3.31023E+12	BS (Chemistry)
9874	SANA TANVEER	MUHAMMAD TANVEER	1100	651	555	308	37	49.2031	3.3103E+12	BS (Chemistry)
9875	MUHAMMAD YOUNAS	MUHAMMAD RAZA	1100	700	600	330	34	49.1909	11313131171	BS (Chemistry)
9876	MUHAMMAD SHER	FALAK SHER	1100	879	555	192	37	49.1511	3.64026E+12	BS (Chemistry)
9877	MARYAM ANWAR	MUHAMMAD ANWAR	1100	777	555	250	36	49.1044	3.45024E+12	BS (Chemistry)
9878	MUHAMMAD ASAD CHAUHDARY	MUHAMMAD MUSHTAQ AHMED	1100	647	505	260	40	49.091	3.33039E+12	BS (Chemistry)
9879	ANEESA FATIMA	AMJAD ALI	1100	633	555	278	42	49.0906	3.53026E+12	BS (Chemistry)
9880	ALISHA SHAFIQUE	MUHAMMAD SHAFIQUE	1100	636	505	339	29	49.0841	3.33037E+12	BS (Chemistry)
9881	FATIMA ZAFAR	ZAFAR IQBAL	1100	738	555	254	38	49.057	3.53021E+12	BS (Chemistry)
9882	MUHAMMAD ASIM SHABIR	GHULAM SHABIR	1100	819	570	272	31	49.0522	3.31028E+12	BS (Chemistry)
9883	MUHAMMAD ZAID	MUHAMMAD ASHFAQ	1100	584	570	363	35	49.0326	3.31046E+12	BS (Chemistry)
9884	MUHAMMAD TABISH	GHULAM MURTAZA	1100	737	570	276	36	49.0263	3.31041E+12	BS (Chemistry)
9885	HUZAIFA IMTIAZ	IMTIAZ HUSSAIN	1100	799	570	236	37	49.012	3.53026E+12	BS (Chemistry)
9886	MUHAMMAD HUSSAIN IJAZ	IJAZ HUSSAIN	1100	672	555	286	38	48.9868	3.10046E+12	BS (Chemistry)
9887	MAHNOOR CHAUDARY	MUHAMMAD ZAHID SALEEM	1100	675	555	277	39	48.9821	3.31004E+12	BS (Chemistry)
9888	AIYNA SANADEED	MUHAMMAD SANADEED BASHIR	1100	759	555	279	33	48.9811	3.66017E+12	BS (Chemistry)
9889	AYESHA IJAZ	IJAZ AHMAD	1100	720	555	291	34	48.9661	3.31001E+12	BS (Chemistry)
9890	NOOR FATIMA	IMTIAZ	1100	612	555	308	39	48.9395	3.5502E+12	BS (Chemistry)
9891	MALIHA	MUHAMMAD ARSHAD	1100	719	555	291	34	48.9388	3.31026E+12	BS (Chemistry)
9892	ABDULLAH HAMEED	ABID HUSSAIN	1100	696	550	380	23	48.9091	3.61024E+12	BS (Chemistry)
9893	AIZA ALAM	ALAM SHER	1100	625	555	271	43	48.8941	3.53026E+12	BS (Chemistry)
9894	SAMEER AHMED	GHULAM MUHAMMAD	1100	719	570	260	39	48.8933	3.54049E+12	BS (Chemistry)
9895	IQRA IQBAL	MUHAMMAD IQBAL TAHIR	1100	807	505	183	40	48.8804	3.31049E+12	BS (Chemistry)
9896	SIDRA ARSHAD	RANA MUHAMMAD ARSHAD KHAN	1100	629	555	261	44	48.8626	3.24037E+12	BS (Chemistry)
9897	MUHAMMAD ROUF	MUHAMMAD AZAM	1100	780	555	266	33	48.8511	3.31042E+12	BS (Chemistry)

9898	TOOBA	JAVAID IQBAL	1100	667	555	315	34	48.8179	3.31032E+12	BS (Chemistry)
9899	LAIBAIRFAN	IRFAN LIAQAT	1100	858	555	263	28	48.8162	3.65014E+12	BS (Chemistry)
9900	KAINAT HASSAN	MUHAMMAD HASSAN KHAN	1100	626	555	239	47	48.7916	3.11051E+12	BS (Chemistry)
9901	AHMAD SAEED	ABDUL WAHEED	1100	674	570	281	39	48.7713	3.33035E+12	BS (Chemistry)
9902	ZARA FATIMA	ALTAF HUSSAIN	1100	534	555	299	45	48.7258	3.31015E+12	BS (Chemistry)
9903	SYYEDA MASOOMA ZAHIRA	SYED WASEEM SHAHID	1100	707	555	367	24	48.7196	3.33015E+12	BS (Chemistry)
9904	MINAHIL FATIMA	DILSHAD AHMAD	1100	720	555	279	35	48.7175	3.5502E+12	BS (Chemistry)
9905	MUHAMMAD ANS	MUHAMMAD SHAHZAD	1100	731	570	311	31	48.7048	3.31029E+12	BS (Chemistry)
9906	MUHAMMAD ALI KASHIF	MUHAMMAD KASHIF	1100	585	570	295	43	48.6808	3.31014E+12	BS (Chemistry)
9907	ABDULLAH AFZAL	MUHAMMAD AFZAL	1100	704	555	293	34	48.6378	3.66019E+12	BS (Chemistry)
9908	INZA MALIK	AMAN ULLAH	1100	671	555	280	38	48.6351	3.8404E+12	BS (Chemistry)
9909	MUHAMMAD MOEEZ SHAHZAD	MUHAMMAD KHALID NAEEM	1100	643	520	227	45	48.6326	3.31027E+12	BS (Chemistry)
9910	MUHAMMAD AHMED RAZA	MUHAMMAD LATIF	1100	697	555	289	35	48.6307	3.31004E+12	BS (Chemistry)
9911	KASHAF RAUF	ABDUL RAUF	1100	690	570	270	39	48.6287	3.31043E+12	BS (Chemistry)
9912	FIZA FAHEEM	FAHEEM WAHLA	1100	667	555	318	33	48.5801	3.31026E+12	BS (Chemistry)
9913	MUHAMMAD WALEED	SHAHID PERVAIZ	1100	406	555	301	53	48.543	3.33039E+12	BS (Chemistry)
9914	ZULFIQAR ALI	ABDUL SALAM	1100	653	555	346	30	48.5118	3.31017E+12	BS (Chemistry)
9915	HAREM HAMID	HAMID RAFIQUE	1100	652	505	295	33	48.5066	3.31003E+12	BS (Chemistry)
9916	AIZA KHAN	JAVAID ASLAM KHAN	1100	759	570	239	38	48.4789	3.31008E+12	BS (Chemistry)
9917	MUHAMMAD AMIR	MUHAMMAD TUFAIL	1100	480	505	232	54	48.4731	3.1101E+12	BS (Chemistry)
9918	GHULAM AHMED	NAEEM ALI	1100	604	555	296	40	48.4727	3.31002E+12	BS (Chemistry)
9919	ASAD AMIN	MUHAMMAD AMIN	1100	643	505	285	35	48.4671	3.31003E+12	BS (Chemistry)
9920	ZAINAB SAEED	MUHAMMMAD SAEED	1100	641	555	292	38	48.4656	3.31035E+12	BS (Chemistry)
9921	FARHEEN ZAHRA	MUHAMMAD ASIF	1100	719	555	319	29	48.4523	3.66011E+12	BS (Chemistry)
9922	RAMISH MANSOOR	ABDUL GHAFFAR	1100	757	550	319	26	48.4455	3.3304E+12	BS (Chemistry)
9923	NAZAKAT ALI	SHOUKAT ALI	1100	622	555	271	42	48.4122	3.31026E+12	BS (Chemistry)
9924	MALAIKA	MUHAMMAD IQBAL	1100	606	555	316	37	48.4084	3.66016E+12	BS (Chemistry)
9925	SHAHIRYAR	MUHAMMAD IMRAN	1100	735	505	208	40	48.4019	3.31029E+12	BS (Chemistry)
9926	HASEEB ALI	FAQEER ALI FAQEER	1100	626	570	294	37	48.399	3.51015E+12	BS (Chemistry)
9927	MUHAMMAD ZOHAIB	SHAHID HUSSAIN	1100	734	555	325	27	48.3858	3.31009E+12	BS (Chemistry)
9928	ASAD KHAN	NASRULLAH KHAN	1100	709	555	308	31	48.385	3.81029E+12	BS (Chemistry)
9929	EMAN NOOR	MUHAMMAD AZEEM IQBAL	1100	666	570	285	38	48.3636	3.31025E+12	BS (Chemistry)
9930	MUHAMMAD AHAD NAZIR	SHAHID RAZA	1100	624	570	344	33	48.3235	3.31E+12	BS (Chemistry)

9931	WAJEEHA MUBEEN	IRSHAD ALI AZHER	1100	688	570	303	34	48.311	3.31042E+12	BS (Chemistry)
9932	AYESHA FAROOQ	MUHAMMAD FAROOQ	1100	642	555	296	37	48.3091	3.31027E+12	BS (Chemistry)
9933	MUHAMMAD HASEEB	MUHAMMAD ARSHAD	1100	830	570	252	31	48.2996	3.31003E+12	BS (Chemistry)
9934	MUHAMMAD ZAIN UL ABIDDIN	SOHAIL ANJUM	1100	662	555	300	35	48.2707	3.31027E+12	BS (Chemistry)
9935	AREEJ ALI	ALI RIAZ	1100	611	600	232	50	48.2636	3.3103E+12	BS (Chemistry)
9936	SAROSH SHADIL	MUHAMMAD ASHIQ HANIF	1100	668	555	319	32	48.2614	3.31028E+12	BS (Chemistry)
9937	AYESHA TARIQ	MUHAMMAD TARIQ JAVED	1100	641	555	251	43	48.2494	3.31021E+12	BS (Chemistry)
9938	FARIA	MUHAMMAD ANWAR	1100	696	555	289	34	48.2034	3.31022E+12	BS (Chemistry)
9939	UMM E ROBA	MUHAMMAD ASHFAQ	1100	773	555	287	29	48.1953	3.31058E+12	BS (Chemistry)
9940	MUHAMMAD JAHANGIR	RAB NAWAZ	1100	751	555	305	28	48.1683	3.23036E+12	BS (Chemistry)
9941	MUHAMMAD AHMAD JAVED	MALIK MUHAMMAD JAVED SADIQ	1100	564	555	310	40	48.1386	3.66017E+12	BS (Chemistry)
9942	MUHAMMAD FAISAL	MUHAMMAD SADDIQUE	1100	521	555	324	41	48.1226	3.3304E+12	BS (Chemistry)
9943	AMNA HASHMI	AZHAR HUSSAIN SHAH	1100	598	550	326	35	48.0909	3.32012E+12	BS (Chemistry)
9944	MUHUMMAD ABBAS	FAIZ REHMAN	1100	595	570	309	39	48.0905	3.31003E+12	BS (Chemistry)
9945	MUHAMMAD HASNAIN KHALID	KHALID MEHMOOD	1100	709	570	227	42	48.0838	3.31021E+12	BS (Chemistry)
9946	AFZAAL MURSALIN	MURSALIN ZAHID	1100	713	555	293	32	48.0833	3.5303E+12	BS (Chemistry)
9947	AHMAD ALI	ZULFIQAR ALI	1100	489	555	354	39	48.0715	3.33037E+12	BS (Chemistry)
9948	AIMAN MANSOOR	ZAHID MANSOOR	1100	603	555	311	37	48.0563	3.31042E+12	BS (Chemistry)
9949	ABDULLAH ASIF	MUHAMMAD ASIF	1100	618	550	286	39	48.0545	3.33017E+12	BS (Chemistry)
9950	EZZA NIAMAT	NIAMAT ALI	1100	844	560	265	27	48.0146	3.64012E+12	BS (Chemistry)
9951	ALI HASSNAIN	MAZHAR HUSSAIN	1100	673	570	373	25	47.9861	3.64017E+12	BS (Chemistry)
9952	AMAN MANZOOR	MANZOOR AHMAD	1100	653	555	314	33	47.9821	3.64019E+12	BS (Chemistry)
9953	MUHAMMAD HASAN	MUHAMMAD ISHTIAQ ALAM	1100	685	555	253	39	47.9575	3.65017E+12	BS (Chemistry)
9954	MAKIA IRFAN	IRFAN ALI	1100	786	555	261	31	47.9445	3.43014E+12	BS (Chemistry)
9955	HASEEB ASGHAR	ASGHAR ALI	1100	623	505	265	38	47.9335	3.65013E+12	BS (Chemistry)
9956	AIZA BUKHARI	MOHSIN RAZA SHAH	1100	593	555	321	36	47.9241	3.31007E+12	BS (Chemistry)
9957	AHAD MAJEED	ABDUL MAJEED	1100	680	555	284	35	47.8969	3.31007E+12	BS (Chemistry)
9958	MUHAMMAD ABDULLAH HASSAN BHATTI	IMRAN UL HASSAN BHATTI	1100	661	505	314	28	47.8808	3.54036E+12	BS (Chemistry)
9959	ABDULLAH DASTAGEER	GHULAM DASTAGEER	1100	558	555	308	40	47.8668	3.65014E+12	BS (Chemistry)
9960	INZA AKMAL	MUHAMMAD AKMAL	1100	661	555	263	39	47.8435	3.31007E+12	BS (Chemistry)
9961	SARA AKBAR	ALI AKBAR	1100	672	555	287	35	47.8408	3.31049E+12	BS (Chemistry)
9962	YASIR ALI	MUHAMMAD YASIN	1100	812	570	283	27	47.8402	3.3304E+12	BS (Chemistry)
9963	MUHAMMAD FAISAL SAJJAD	MUHAMMAD SAJJAD HALI	1100	735	505	259	31	47.8316	3.31027E+12	BS (Chemistry)

9964	MAUZ BIN MUDASSAR	MUDASSAR RASHID	1100	631	520	260	39	47.8091	3.31036E+12	BS (Chemistry)
9965	WALEED FAROOQ	UMER FAROOQ	1100	831	570	204	36	47.8004	3.52028E+12	BS (Chemistry)
9966	ABDULLAH	GHULAM SHABIR ARAIN	1100	703	570	255	38	47.7938	3.5404E+12	BS (Chemistry)
9967	SOHAIL NAZIR	NAZIR AHMAD	1100	700	555	301	31	47.7612	3.64018E+12	BS (Chemistry)
9968	ESHA RAZZAQ	RAZZAQ MASEEH	1100	627	555	249	43	47.7595	3.31006E+12	BS (Chemistry)
9969	AYESHA NOOR	RASHID MEHMOOD	1100	703	555	292	32	47.7565	3.31034E+12	BS (Chemistry)
9970	ALI SHER NAWAB	IMRAN ASGHAR	1100	759	570	248	35	47.7526	3.31029E+12	BS (Chemistry)
9971	MUBEEN TAHIR	TAHIR MAHMOOD	1100	874	570	196	34	47.7522	3.11024E+12	BS (Chemistry)
9972	SALHA MARIYAM	NISSAR AHAMAD	1100	675	555	269	37	47.7496	3.3105E+12	BS (Chemistry)
9973	MUHAMMAD SHABAAN	MUNAWAR HUSSAIN	1100	569	555	285	42	47.7236	3.31024E+12	BS (Chemistry)
9974	NAINA SHAMOON	SHAMOON PATRAS	1100	754	555	258	33	47.7095	3.64013E+12	BS (Chemistry)
9975	ALI RAZA KHAN	MUHAMMAD RIAZ	1100	645	570	329	32	47.7067	3.3304E+12	BS (Chemistry)
9976	MUHAMMAD HAMZA GHANI	ABDUL GHAFFAR	1100	765	550	250	33	47.7	3.31039E+12	BS (Chemistry)
9977	MUHAMMAD ZAIN DANISH	GHAZANFAR ALI	1100	754	555	302	27	47.6879	3.66033E+12	BS (Chemistry)
9978	MEHAK	MUHAMMAD AFZAL KHAN	1100	577	555	295	40	47.6823	3.31009E+12	BS (Chemistry)
9979	AMNA	GHULAM MUHAMMAD	1100	519	555	331	39	47.6464	3.31022E+12	BS (Chemistry)
9980	RANA SAQIB MEHMOOD	RANA SAJID MEHMOOD	1100	582	555	291	40	47.6024	3.53031E+12	BS (Chemistry)
9981	MUHAMMAD TALHA YASIN	MUHAMMAD YASIN	1100	691	555	236	40	47.6023	3.31046E+12	BS (Chemistry)
9982	M. BILAL TARIQ	TARIQ NAZEER	1100	611	570	276	41	47.5899	3.31011E+12	BS (Chemistry)
9983	RABIYA AMJAD	AMJAD PARVAIZ	1100	686	555	275	35	47.574	3.31025E+12	BS (Chemistry)
9984	MUDASSRA SHARIF	MUHAMMAD SHARIF	1100	605	520	254	41	47.5538	3.53023E+12	BS (Chemistry)
9985	MUHAMMAD ASHIR	MUHAMMAD ASGHAR	1100	617	570	325	34	47.5326	3.31029E+12	BS (Chemistry)
9986	MUHAMMAD NAFAY MASROOR	MASROOR QADIR	1100	630	555	258	41	47.5277	3.3302E+12	BS (Chemistry)
9987	SAQIB ARHAM QAMAR	ASHFAQ QAMAR	1100	677	570	309	32	47.5268	3.31037E+12	BS (Chemistry)
9988	MIRAAL GUL	MUHAMMAD SOHAIL AKHTAR	1100	733	555	243	36	47.526	3.33032E+12	BS (Chemistry)
9989	EMAN FATIMA	MUHAMMAD ASIF	1100	719	505	214	38	47.522	3.31034E+12	BS (Chemistry)
9990	TOHEED AHMAD	WAHEED IMRAN	1100	451	555	266	52	47.4784	3.11023E+12	BS (Chemistry)
9991	BURHAN AHMED	MUHAMMAD IRSHAD	1100	691	555	322	28	47.4509	3.52018E+12	BS (Chemistry)
9992	KAMRAN ALI	MUHAMMAD RIZWAN	1100	567	555	295	40	47.4095	3.31022E+12	BS (Chemistry)
9993	FRAZ ALI	ARSHAD ALI	1100	693	520	237	37	47.3731	3.5103E+12	BS (Chemistry)
9994	ARMAN KHAN TOOR	MUHAMMAD AKRAM TOOR	1100	670	555	316	30	47.3538	3.31062E+12	BS (Chemistry)
9995	MOHSIN HUSSAIN	DILDAR HUSSAIN	1100	630	555	350	28	47.3007	3.31021E+12	BS (Chemistry)
9996	RUBA NAHEED	MUHAMMAD FAROOQ	1100	858	555	220	30	47.2919	3.3303E+12	BS (Chemistry)

9997	MUNEEB UR REHMAN	MUHAMMAD ANWAR SOHAIL	1100	614	555	246	43	47.2428	3.33027E+12	BS (Chemistry)
9998	MUHAMMAD MOIN	MUHAMMAD RAZA	1100	658	570	275	37	47.2192	3.31006E+12	BS (Chemistry)
9999	HAYDER ALI	SARFRAZ AHMAD	1100	618	570	288	38	47.2124	3.43014E+12	BS (Chemistry)
10000	MUHAMMAD QANDEEL	NAZAR ABBAS	1100	655	555	254	39	47.1933	3.31038E+12	BS (Chemistry)
10001	MUHAMMAD AWAIS	MUHAMMAD AYOUB	1100	737	570	240	36	47.1316	3.53036E+12	BS (Chemistry)
10002	TASMIA KIRAN	BAHA UD DIN	1100	779	555	249	31	47.105	3.31005E+12	BS (Chemistry)
10003	KHADIJA MAJEED	CH ABDUL MAJEED	1100	679	505	171	46	47.0766	3.31042E+12	BS (Chemistry)
10004	MUHAMMAD MASHHOOD MAQBOOL	PERVAIZ MAQBOOL	1100	580	555	260	43	47.0723	3.31039E+12	BS (Chemistry)
10005	HINA SHAHBAZ	SHAHBAZ MANZOOR	1100	718	550	290	29	47	3.31058E+12	BS (Chemistry)
10006	HAFIZ MALIHA KHAN	M.MAJID KHAN	1100	643	555	360	25	46.9959	3.51028E+12	BS (Chemistry)
10007	FATIMA	M.ABDUL HMAEED	1100	735	555	276	30	46.9644	3.31023E+12	BS (Chemistry)
10008	LAIBA SHAHZADI	ASGHAR ALI	1100	751	520	244	31	46.9587	3.31044E+12	BS (Chemistry)
10009	FAIZA EMAN	ARIF ALI	1100	621	505	256	37	46.9443	3.33014E+12	BS (Chemistry)
10010	ABDUL REHMAN BASHARAT	MUHAMMAD BASHARAT	1100	738	570	243	35	46.9168	3.31051E+12	BS (Chemistry)
10011	MUHAMMAD ASIM JAVED	TARIQ JAVED	1100	636	555	295	34	46.8914	3.31006E+12	BS (Chemistry)
10012	USWA	ANAM ULLAH KHAN	1100	533	555	332	36	46.8823	3.31018E+12	BS (Chemistry)
10013	FATIMA BATOOL	KHADAM HUSSAIN	1100	738	555	258	32	46.8732	3.54049E+12	BS (Chemistry)
10014	HIFZA AMIN	MUHAMMAD AMIN	1100	577	555	235	46	46.8391	3.31001E+12	BS (Chemistry)
10015	MARYAM KHAWAR	KHAWAR ALI QASIM	1100	629	555	253	40	46.8302	3.31008E+12	BS (Chemistry)
10016	NARMEEN HUSSAIN	GHULAM HUSSAIN	1100	727	555	277	30	46.8003	3.31008E+12	BS (Chemistry)
10017	SIKANDER ALI	ZULFIQAR ALI	1100	850	505	209	28	46.7976	3.53037E+12	BS (Chemistry)
10018	AZN JAVED	SEBASTIAN JAVED	1100	782	555	175	40	46.7868	3.3101E+12	BS (Chemistry)
10019	BABAR ALI	IFTIKHAR AHMAD	1100	684	555	291	31	46.7842	3.31022E+12	BS (Chemistry)
10020	ABDULLAH RAHEEL	RAHEEL GHAFFAR	1100	673	570	273	35	46.7229	3.5503E+12	BS (Chemistry)
10021	ABDIA RAHAT	MUHAMMAD RAHAT BASHIR	1100	556	555	302	38	46.6879	3.3102E+12	BS (Chemistry)
10022	MUHAMMAD ANZAL MUEED	MUHAMMAD RAHAT	1100	688	555	256	35	46.6014	3.31037E+12	BS (Chemistry)
10023	AYESHA TARIQ	TARIQ JAVED	1100	620	555	290	35	46.5848	3.31023E+12	BS (Chemistry)
10024	MUHAMMAD ABDULLAH	ASHFAQ AHMAD	1100	621	570	182	50	46.5153	3.6602E+12	BS (Chemistry)
10025	MUHAMMAD ZIKRIA	MUHAMMAD JAMAL	1100	711	555	265	32	46.5152	3.64014E+12	BS (Chemistry)
10026	MAIRAM NAYAB	JAFFAR IQBAL	1100	556	555	269	42	46.5041	3.31027E+12	BS (Chemistry)
10027	REHAN FAREED	GHULAM FAREED	1100	550	570	355	32	46.4842	3.31021E+12	BS (Chemistry)
10028	ALI SHAHZAD	M ASHRAF	1100	658	555	291	32	46.4752	3.31055E+12	BS (Chemistry)
10029	USWA FATIMA SHAMI	AMJAD ALI SHAMI	1100	638	505	260	34	46.4455	3.31024E+12	BS (Chemistry)

10030	MUHAMMAD AHMAD RAZA	MUHAMMAD ABID ALI	1100	716	570	253	34	46.4431	3.31012E+12	BS (Chemistry)
10031	UMAIR HAMEED	ABDUL HAMEED	1100	474	555	264	48	46.3976	3.31026E+12	BS (Chemistry)
10032	ABDUL JALEEL KHAN NIAZI	KHALIL UR REHMAN NIAZI	1100	649	570	264	37	46.3947	3.31028E+12	BS (Chemistry)
10033	AROOJ FATIMA	ASGHAR ALI	1100	629	555	252	39	46.3761	3.31025E+12	BS (Chemistry)
10034	MUHAMMAD ZUHAD IFTIKHAR	MUHAMMAD IFTIKHAR	1100	692	555	256	34	46.3105	3.31028E+12	BS (Chemistry)
10035	TAHIRA PARVEEN	JAVID IQBAL	1100	644	555	221	42	46.3095	3.3105E+12	BS (Chemistry)
10036	RIDA FATIMA	TARIQ MAHMOOD	1100	489	570	330	39	46.3048	3.54038E+12	BS (Chemistry)
10037	JANNAT TABRAIZ	TABRAIZ AHMAD KHAN	1100	590	560	295	36	46.2945	3.31037E+12	BS (Chemistry)
10038	MUHAMMAD QADEER	MUHAMMAD SIDDIQUE	1100	712	555	290	28	46.2939	3.64026E+12	BS (Chemistry)
10039	MUHAMMAD SAIM LIAQAT	LIAQAT ALI ANJUM	1100	725	555	275	29	46.2376	3.6602E+12	BS (Chemistry)
10040	ABDULLAH GHULAM RASOOL	GHULAM RASOOL	1100	700	520	199	39	46.1717	3.31013E+12	BS (Chemistry)
10041	AMINA NOOR	ASIF ALI	1100	657	555	241	38	46.1452	3.31028E+12	BS (Chemistry)
10042	MUHAMMAD MATI ULLAH	ZAHD MALIK	1100	628	555	285	34	46.1327	3.65011E+12	BS (Chemistry)
10043	MUHAMMAD TALHA	TARIQ MAHMOOD	1100	704	555	291	28	46.1297	3.31053E+12	BS (Chemistry)
10044	MUHAMMAD AHTESHAM	NASRULLAH KHAN	1100	660	555	268	34	46.0865	3.3304E+12	BS (Chemistry)
10045	KINZA BASHARAT	BASHARAT ALI	1100	630	555	327	28	46.0575	3.31021E+12	BS (Chemistry)
10046	FIZZA BATOOL	MUHAMMAD ARIF	1100	604	505	228	40	46.0173	3.31007E+12	BS (Chemistry)
10047	MUHAMMAD HASSAN	ABDUL RAUF	1100	581	570	216	47	46.0139	3.31021E+12	BS (Chemistry)
10048	KHADIJA ALI	ALI MURTAZA	1100	626	555	232	41	46.0132	3.53034E+12	BS (Chemistry)
10049	HASSAN NAWAZ	MUHAMMAD NAWAZ	1100	731	555	275	28	46.0013	3.31045E+12	BS (Chemistry)
10050	NISHWA ILYAS	ILYAS ALI	1100	578	555	278	38	45.9906	3.32035E+12	BS (Chemistry)
10051	SEHRISH SHAHZADI	GHAZI SALAH UD DIN	1100	584	550	287	36	45.9818	3.34021E+12	BS (Chemistry)
10052	MUHAMMAD HASSAN	MUHAMMAD YASIN	1100	772	555	276	25	45.9734	3.31025E+12	BS (Chemistry)
10053	MUHAMMAD HAASHIR ASHRAF	MUHAMMAD IRFAN ASHRAF	1100	742	570	261	30	45.9732	3.32023E+12	BS (Chemistry)
10054	AMNA SHAHZAD	SHAHZAD IFTIKHAR AHMAD	1100	605	555	264	38	45.9703	3.5405E+12	BS (Chemistry)
10055	NORAN IQBAL	MUHAMMAD IQBAL	1100	686	600	289	32	45.9591	3.33034E+12	BS (Chemistry)
10056	AFIRA	MUHAMMAD BILAL	1100	677	505	200	39	45.9448	3.31028E+12	BS (Chemistry)
10057	MUBASHIR ARIF	ARIF HUSSAIN	1100	793	555	272	24	45.93	3.31049E+12	BS (Chemistry)
10058	MUNEEBA AHMED	AHMED HAYAT KHAN	1100	616	555	250	39	45.9135	3.31046E+12	BS (Chemistry)
10059	EMAN ASIF	MUHAMMAD ASIF	1100	669	570	252	36	45.9087	3.31038E+12	BS (Chemistry)
10060	MUHAMMAD ASAD MAHMOOD	MAHMOOD AHMAD	1100	725	505	231	31	45.8955	3.33035E+12	BS (Chemistry)
10061	LAIBA KASHIF	KASHIF ALI	1100	674	555	250	35	45.8953	3.31004E+12	BS (Chemistry)
10062	EJAZ ASHARF	MUHAMMAD ASHARF	1100	539	570	334	34	45.8789	3.65015E+12	BS (Chemistry)

10063	GULNAZ FATIMA	IFTIKHAR AHMAD	1100	614	555	265	37	45.8698	3.66012E+12	BS (Chemistry)
10064	NOOR ABBAS	M.ABBAS YOUSAF	823	363	823	423	43	45.8513	3.31024E+12	BS (Chemistry)
10065	NAHAL QANDIL	CHAUDHARY ABAD ALI	1100	533	555	261	43	45.8445	3.31021E+12	BS (Chemistry)
10066	ANZA RAFAQAT	RAFAQAT ALI	1100	567	555	325	32	45.8312	3.31001E+12	BS (Chemistry)
10067	HAFSA FAJAR	MUHAMMAD ARIF	1100	581	555	303	34	45.8239	3.31021E+12	BS (Chemistry)
10068	SANA BIBI	MUHAMMAD ASHRAF	1100	728	555	288	26	45.8221	3.31006E+12	BS (Chemistry)
10069	AYESHA ALEEM	ABDUL ALEEM	1100	691	555	247	34	45.7969	3.3101E+12	BS (Chemistry)
10070	MUHAMMAD AYUB	TOUQEER HUSSAIN	1100	754	520	222	31	45.7713	3.33038E+12	BS (Chemistry)
10071	SANEHA KAUSAR	MEHBOOB AHMAD	1100	650	555	245	37	45.7705	3.31026E+12	BS (Chemistry)
10072	MUHAMMAD USMAN	MUHAMMAD ASHRAF	1100	702	555	263	31	45.7617	3.31025E+12	BS (Chemistry)
10073	MAMOONA AYUB	MUHAMMAD AYUB	1100	532	570	281	41	45.6986	3.31021E+12	BS (Chemistry)
10074	JAVERIA	MUJAHID HUSSAIN	1100	617	555	230	41	45.6597	4.2604E+12	BS (Chemistry)
10075	TAIMOOR ALTAF	ALTAF HUSSAIN	1100	726	520	274	25	45.6077	3.31004E+12	BS (Chemistry)
10076	NEHAL	YASIR SHABBIR	1100	687	570	252	34	45.5996	3.66013E+12	BS (Chemistry)
10077	MUHAMMAD ASAD TARIQ	MUHAMMAD TARIQ SIDDIQUE	1100	774	520	244	26	45.586	3.31025E+12	BS (Chemistry)
10078	MARIAM NOOR	IMTIAZ AHMAD	1100	578	555	248	41	45.569	4.22018E+12	BS (Chemistry)
10079	ABU HURAIRA	MUNIR QAYYUM	1100	575	505	300	30	45.5036	3.31004E+12	BS (Chemistry)
10080	AYESHA GULL	KHADIM HUSSAIN	1100	595	555	297	33	45.4814	3.33014E+12	BS (Chemistry)
10081	MURSLEEN TAJAMMUL	TAJAMMUL HUSSAIN	1100	617	555	256	37	45.4651	3.5502E+12	BS (Chemistry)
10082	MAHEEN FATIMA	ABDUL RAZAQ	1100	701	555	280	28	45.4533	3.33035E+12	BS (Chemistry)
10083	MUHAMMAD RAHIM AHMAD	TANVEER HUSSAIN	1100	686	570	317	25	45.3933	3.31003E+12	BS (Chemistry)
10084	KASHAF	LIAQAT ALI MUGHAL	1100	514	555	284	40	45.3696	3.5503E+12	BS (Chemistry)
10085	MUHAMMAD IQBAL	DILDAR ALI	1100	772	520	233	27	45.2968	3.66011E+12	BS (Chemistry)
10086	UMAMA	MAQBOOL AHMAD	1100	740	555	220	33	45.2737	3.33036E+12	BS (Chemistry)
10087	SABA ZAHOOR	ZAHOOR AHMAD	1100	615	555	283	33	45.27	3.32014E+12	BS (Chemistry)
10088	EMAN AZHAR	AZHAR HUSSAIN	1100	673	555	283	29	45.2518	3.31028E+12	BS (Chemistry)
10089	MUHAMMAD UMAIR NAZIR	NAZIR AHMAD	1100	657	555	298	28	45.2263	3.11047E+12	BS (Chemistry)
10090	ZAHRA SAFDER	GHULAM SAFDER	1100	570	555	290	35	45.2212	3.32041E+12	BS (Chemistry)
10091	GRACIA HAMEED	HAMEED MASIH	1100	616	560	261	36	45.1821	3.33035E+12	BS (Chemistry)
10092	MUHAMMAD HAROON HAYAT	ASIF HAYAT	1100	782	555	197	33	45.1759	3.31021E+12	BS (Chemistry)
10093	MUHAMMAD ABDULLAH	KHALID MEHMOOD	1100	656	570	236	37	45.112	3.53026E+12	BS (Chemistry)
10094	HUDA NADEEM	MUHAMMAD NADEEM	1100	560	555	293	35	45.1105	3.34011E+12	BS (Chemistry)
10095	MIAN SOHAIL SARWAR	MIAN GHULAM SARWAR	1100	693	555	218	36	45.0838	3.53025E+12	BS (Chemistry)

10096	AHMAR SAEED	SAEED AHMED	1100	627	555	251	36	45.0676	3.31003E+12	BS (Chemistry)
10097	MUHAMMAD HASNAIN	MUNIR AHMED	1100	401	505	325	37	45.0433	5.53028E+12	BS (Chemistry)
10098	MUHAMMAD USMAN ALI	ABBAS GUL	1100	641	570	288	31	45.0397	3.23041E+12	BS (Chemistry)
10099	MINAHIL MOEEN	MUHAMMAD MOEEN	1100	648	570	246	36	45.0201	3.31021E+12	BS (Chemistry)
10100	RIDA-A-ZAINAB	TANVEER AHMAD	1100	739	505	203	32	45.0139	3.31028E+12	BS (Chemistry)
10101	ABDULWAHID	MUHAMMAD TARIQ	1100	488	555	209	51	45.0064	3.31026E+12	BS (Chemistry)
10102	AMNA	AMIR	900	507	505	230	36	44.9634	3.31007E+12	BS (Chemistry)
10103	AYESHA SADDIQUE	MUHAMMAD SADDIQUE	1100	561	555	334	29	44.9541	3.3104E+12	BS (Chemistry)
10104	FAKHAR JAHAN	MUHAMMAD SHAHBAN	1100	558	555	297	34	44.8723	3.33029E+12	BS (Chemistry)
10105	MUHAMMAD HASSAAN RAZA	AAMIR FAROOQ	1100	616	570	290	32	44.8632	3.33036E+12	BS (Chemistry)
10106	MARYAM AKBAR	MUHAMMAD AKBAR	1100	543	505	249	38	44.8012	3.31025E+12	BS (Chemistry)
10107	MUBSHRA KHALID	KHALID HUSSAIN	1100	540	555	266	39	44.7057	3.3102E+12	BS (Chemistry)
10108	MUHAMMAD ARSLAN	ALLAH BAKHSH	1100	583	555	370	22	44.7	3.21033E+12	BS (Chemistry)
10109	MUHAMMAD NAUMAN	MUHAMMAD BOOTA	1100	684	555	267	29	44.6869	3.31026E+12	BS (Chemistry)
10110	AYESHA ALYAS	MUHAMMAD ALYAS	1100	548	555	291	35	44.6752	3.53027E+12	BS (Chemistry)
10111	AMNA UMAR	ABDUL JABBAR	1100	727	555	204	34	44.4543	3.66015E+12	BS (Chemistry)
10112	HAFIZA ALISHA ZIA	ZIAULLAH	1100	679	555	228	34	44.4425	3.31026E+12	BS (Chemistry)
10113	HAFIZA AYESHA MAQSOOD	MUHAMMAD KHAN	1100	697	555	241	31	44.4361	3.5503E+12	BS (Chemistry)
10114	AYMAN IRFAN	IRFAN SAEED	1100	494	555	247	44	44.4241	3.53025E+12	BS (Chemistry)
10115	AFEFA SIDDIQUI	MUHAMMAD NAJEEB SIDDQUI	1100	654	555	225	36	44.3986	3.54049E+12	BS (Chemistry)
10116	SHAWAIZ AHMED AWAN	ISHFAQ AWAN	1100	646	570	258	33	44.3971	3.31024E+12	BS (Chemistry)
10117	TALHA ABAID	ABAIDULLAH ANWAR	1100	617	570	303	29	44.3747	3.31025E+12	BS (Chemistry)
10118	ABU HURARA AMJAD	MUHAMMAD AMJAD	1100	506	505	299	32	44.3624	3.33024E+12	BS (Chemistry)
10119	AMNA	MUHAMMAD ARSHAD	1100	547	505	233	39	44.3598	3.33036E+12	BS (Chemistry)
10120	AHMER AYOOB	AYOOB KHAN	1100	582	570	298	32	44.3569	3.3105E+12	BS (Chemistry)
10121	MUHAMMAD MUNEEB	AMJAD IQBAL	1100	667	570	215	37	44.3067	3.3104E+12	BS (Chemistry)
10122	MUHAMMAD MOHID RAZAQ	MUHAMMAD RAZAQ	1100	711	570	283	25	44.2856	3.31024E+12	BS (Chemistry)
10123	MUHAMMAD KASHIF	SALEEM AHMAD	1100	591	505	224	37	44.2251	3.3104E+12	BS (Chemistry)
10124	MUHAMMAD SHERAZ	RAFAQAT ALI	1100	520	555	319	32	44.225	3.31031E+12	BS (Chemistry)
10125	UM E HANI	MUHAMMAD AFZAL HAYAT	1100	762	570	186	34	44.1713	3.42021E+12	BS (Chemistry)
10126	ALI HASSAN	MUHAMMAD AMJID	1100	686	570	248	31	44.1617	3.33037E+12	BS (Chemistry)
10127	ZARA ZAINAB	GHULAM SABAR	1100	692	555	253	29	44.1484	3.66012E+12	BS (Chemistry)
10128	MUHAMMAD ABDULLAH KAMAL	SHAHID MAJEED	1200	549	570	274	40	44.1461	3.31021E+12	BS (Chemistry)

10129	HAFSA ZUBAIR	ZUBAIR AHMED	1100	638	555	221	37	44.1459	3.41012E+12	BS (Chemistry)
10130	MARYAM TANVEER	TANVEER AHMAD	1100	559	555	275	35	44.1104	3.65019E+12	BS (Chemistry)
10131	MARYAM AMEEN	MUHAMMAD AMEEN	1100	680	570	317	22	44.0297	3.31004E+12	BS (Chemistry)
10132	HAFSA EMAN	MUHAMMAD ASLAM	1100	591	555	300	29	43.9344	3.33028E+12	BS (Chemistry)
10133	SADDAM HUSSAIN	MUHAMMAD SHER	1100	590	505	219	37	43.9008	3.3106E+12	BS (Chemistry)
10134	AROOJ FATIMA	MUHAMMAD ARSHAD	1100	619	555	285	29	43.8872	3.31022E+12	BS (Chemistry)
10135	MALAIKA	MUHAMMAD AMJAD	1100	614	550	321	24	43.8546	3.31026E+12	BS (Chemistry)
10136	IMAN SHAHID	SHAHID WASEEM	1100	558	555	241	39	43.8452	3.3103E+12	BS (Chemistry)
10137	AYESHA ABID	ABID HUSSAIN	1100	697	555	222	32	43.8091	3.31024E+12	BS (Chemistry)
10138	FATIMA RUBAB	ASHFAQ ALI	1100	523	555	250	40	43.7771	3.31043E+12	BS (Chemistry)
10139	SINTHIA	NASEEM MASIH	1100	540	555	256	38	43.7651	3.31023E+12	BS (Chemistry)
10140	ANZA ASLAM	MUHAMMAD ASLAM	1100	614	555	254	33	43.6752	3.34011E+12	BS (Chemistry)
10141	MEHWISH RANI	BASHIR AHMAD	1100	656	555	185	39	43.4909	3.65029E+12	BS (Chemistry)
10142	KHADIJA	ABDUL REHMAN	1100	634	555	233	34	43.4855	3.31029E+12	BS (Chemistry)
10143	AYESHA IMRAN	MUHAMMAD IMRAN	1100	615	555	255	32	43.3565	3.62039E+12	BS (Chemistry)
10144	FATIMA PERVEZ	PERVEZ AHMAD	1100	652	555	236	32	43.3386	3.66012E+12	BS (Chemistry)
10145	MUHAMMAD AHMAD RAZA	MUBARAK ALI	1100	612	570	252	33	43.1541	3.3103E+12	BS (Chemistry)
10146	MUHAMMAD JAWAD AHMAD	ASIF MEHMOOD	1100	560	555	308	28	43.1213	3.31016E+12	BS (Chemistry)
10147	SHERAZ AHMAD KHAN	SARFRAZ AHMAD KHAN	1100	534	555	328	27	43.0933	3.32024E+12	BS (Chemistry)
10148	ZAHID SAFDAR	SAFDAR RANDHAWA	1100	606	555	239	34	43.0462	4.55035E+12	BS (Chemistry)
10149	HABIB ULLAH	MUHAMMAD ABU BAKAR	1100	579	570	267	33	43.0435	3.31045E+12	BS (Chemistry)
10150	MUHAMMAD ABDUR REHMAN	KHALID MEHMOOD	1100	620	555	254	31	43.0388	3.31036E+12	BS (Chemistry)
10151	BISMA ASIF	MUHAMMAD ASIF	1100	502	555	232	42	43.0314	3.31027E+12	BS (Chemistry)
10152	MOHID ABID	ABID NAEEM	850	470	555	304	25	43.0206	4.51026E+12	BS (Chemistry)
10153	AQDASS HUSSNAIN	MUHAMMAD HUSSNAIN	1100	595	570	242	35	42.9641	3.33036E+12	BS (Chemistry)
10154	YAMNA IJAZ	IJAZ HUSSAIN	1100	519	555	281	34	42.9437	3.31003E+12	BS (Chemistry)
10155	UMAR REHMAN	ZUBAIR ALAM	1100	640	570	240	32	42.8861	3.31021E+12	BS (Chemistry)
10156	FIZA IMAN	MAIN SAJJAD AHMAD	1100	521	555	226	41	42.8253	3.3103E+12	BS (Chemistry)
10157	MAIMOONA BIBI	ABDUL KAREEM	1100	613	555	275	28	42.7831	3.6602E+12	BS (Chemistry)
10158	AKASH ALI	BABAR HUSSAIN	1100	402	505	225	46	42.7299	3.33012E+12	BS (Chemistry)
10159	ISHA HANIF	MUHAMMAD HANIF	1100	702	505	215	27	42.7178	3.66014E+12	BS (Chemistry)
10160	AATIKA ZAHID	ZAHID HUSSAIN	1100	645	555	249	29	42.6504	3.31029E+12	BS (Chemistry)
10161	ABDUL MUEEZ	AZHAR AZIZ	1100	573	570	232	37	42.6378	3.31027E+12	BS (Chemistry)

10162	MUHAMMAD GOHAR ALIM	MUHAMMAD NAZIM RAZZAQ	1100	933	555	44	37	42.6239	3.33015E+12	BS (Chemistry)
10163	BISMA	KHAN MUHAMMAD	1100	684	600	262	27	42.5545	3.31023E+12	BS (Chemistry)
10164	ABDULREHMAN NASIR	NASIR MAHMOOD HUSSAIN	1100	644	555	261	27	42.4717	3.31033E+12	BS (Chemistry)
10165	SADIA ZAFAR	ZAFAR IQBAL	1100	571	555	246	34	42.47	3.31027E+12	BS (Chemistry)
10166	ADEEL ABID	ABID HUSSAIN	1100	606	570	272	29	42.4431	3.31045E+12	BS (Chemistry)
10167	MUHAMMAD SUBHAN	QAISAR SIDDIQUE SHEIKH	889	420	873	450	32	42.4371	3.61039E+12	BS (Chemistry)
10168	NOOR UL MINAM	ZAHID MAHMOOD GILL	1100	880	1	0	46	42.4	3.31022E+12	BS (Chemistry)
10169	UMAIR MASIH	AMANUAL	1100	573	555	251	33	42.3949	3.31027E+12	BS (Chemistry)
10170	EISHA SULTAN	MUHAMMAD SULTAN MEHMOOD	1100	521	555	292	31	42.3929	3.31054E+12	BS (Chemistry)
10171	KASHAF FATIMA	ABDUL MANNAN	1100	609	570	284	27	42.3565	3.53028E+12	BS (Chemistry)
10172	ROSHAN ALI AMJAD	AMJAD IQBAL	1100	724	570	232	26	42.356	3.32021E+12	BS (Chemistry)
10173	HAMMAD HAIDER	LIAQUAT ALI	1100	478	570	282	36	42.2785	3.31026E+12	BS (Chemistry)
10174	RIMSHA SULEMAN	MUHAMMAD SULEMAN	1100	637	555	201	35	42.2376	3.31028E+12	BS (Chemistry)
10175	MUHAMMAD MUBEEN IRFAN	ZAHEER IRFAN FAISAL	1100	578	555	237	34	42.1744	3.65023E+12	BS (Chemistry)
10176	SABINA SAFDAR	SAFDAR ALI IMDAD	1100	476	555	192	47	42.1602	3.31049E+12	BS (Chemistry)
10177	MENAHIL NOMAN	MUHAMMAD NOMAN	1100	613	555	300	23	42.1344	3.33037E+12	BS (Chemistry)
10178	MUHAMMAD FAREED IQBAL	MUHAMMAD IQBAL SHAKIR	1100	576	555	272	29	42.0118	3.31019E+12	BS (Chemistry)
10179	MUHAMMAD ZAID	MUHAMMAD ASIF MAJEED	1100	571	555	243	33	41.9078	3.66014E+12	BS (Chemistry)
10180	FAREED MASOOD	MASOOD QADIR	1100	580	555	288	26	41.7858	3.33029E+12	BS (Chemistry)
10181	HAFIZA LARAIB FATIMA	RANA ATTIQUE-UR-REHMAN	1100	583	555	293	25	41.7378	3.54045E+12	BS (Chemistry)
10182	USWA ZAINAB	MUHAMMAD SARWAR	1100	582	555	203	37	41.6457	3.31029E+12	BS (Chemistry)
10183	ZIRWA BATOOL	ISLAM KHAN	1100	556	555	245	33	41.6068	3.31043E+12	BS (Chemistry)
10184	ABEEHA IFTIKHAR	MUHAMMAD IFTIKHAR	1100	501	550	182	45	41.5909	3.31023E+12	BS (Chemistry)
10185	ALI RAZA	GHULAM FARID	1100	482	555	271	34	41.3941	3.31068E+12	BS (Chemistry)
10186	LINTA ZUBAIR	ZUBAIR KAMRAN	1100	624	555	206	33	41.3533	3.31E+12	BS (Chemistry)
10187	MECAL VICTOR	VICTOR JOHN	1100	552	570	218	37	41.3282	3.31023E+12	BS (Chemistry)
10188	TAZEEM AMEEN	M.AMEEN	1100	650	555	111	44	41.3273	3.31037E+12	BS (Chemistry)
10189	AHMED ALI AKIF	ISHTIAQ AHMED	1100	594	575	250	30	41.2435	3.13036E+12	BS (Chemistry)
10190	MUHAMMAD BILAL HUSSAIN	JAFAR HUSSAIN	1100	448	555	270	36	41.2128	3.31006E+12	BS (Chemistry)
10191	ESHA GULL	MUHAMMAD LATIF	1100	630	555	215	31	41.2034	3.54048E+12	BS (Chemistry)
10192	NOOR FATIMA	NASEER AHMAD	1100	520	600	298	30	41.0818	3.31023E+12	BS (Chemistry)
10193	MAHNOOR	MUHAMMAD UMER FARAZ	1100	556	555	227	34	41.0339	3.31024E+12	BS (Chemistry)
10194	ABDUL HANAN ALI	MUJAHID HUSSAIN	1100	760	570	233	20	40.9905	3.3104E+12	BS (Chemistry)

10195	EMAN ZUBAIR	MUHAMMAD ZUBAIR	1100	537	555	292	26	40.8293	3.3105E+12	BS (Chemistry)
10196	REHMANA ALI	RAYSAT ALI	1100	611	555	253	26	40.7393	3.31007E+12	BS (Chemistry)
10197	SHANAWAR FATIMA	SHAHID ANJUM	1100	502	555	233	36	40.6855	3.31009E+12	BS (Chemistry)
10198	TOOBA IJAZ AWAN	IJAZ AHMED AWAN	1100	551	555	198	37	40.53	3.31024E+12	BS (Chemistry)
10199	ATIQA ANEES	ANEES UR REHMAN	1100	629	570	261	24	40.4913	3.34031E+12	BS (Chemistry)
10200	IRSHA IRFAN	MUHAMMAD IRFAN	1100	596	550	224	30	40.4727	3.31007E+12	BS (Chemistry)
10201	URWA RASOOL	IMTIAZ KHALID	1100	540	555	282	26	40.3705	3.3101E+12	BS (Chemistry)
10202	MUHAMMAD LUQMAN	MUHAMMAD ARSHAD	1100	581	555	184	36	40.1914	3.33014E+12	BS (Chemistry)
10203	AFZAL AHMAD	NOOR AHMAD	1100	622	570	274	22	40.1847	3.31015E+12	BS (Chemistry)
10204	ALI RAZA	MUHAMMAD RAFIQUE	1100	619	570	283	21	40.1765	3.31039E+12	BS (Chemistry)
10205	DAIM DANISH	DANISH	1100	577	555	255	26	39.9202	6.11012E+12	BS (Chemistry)
10206	AMNA QAMAR	QAMAR RAFIQUE	1100	561	555	202	34	39.8189	3.31009E+12	BS (Chemistry)
10207	NIMRA SULEMAN	SULEMAN	1100	466	555	271	31	39.7577	3.31029E+12	BS (Chemistry)
10208	IRZA NAQVI	MANZAR ABBAS NAQVI	1100	477	555	271	30	39.6577	3.31029E+12	BS (Chemistry)
10209	MUHAMMAD IMRAN KHALIL	MUHAMMAD KHALIL	1100	592	570	217	30	39.5666	3.31023E+12	BS (Chemistry)
10210	AQSA SHOUKAT	SHOUKAT ALI	1100	609	555	231	26	39.4956	3.55011E+12	BS (Chemistry)
10211	RIZA AMJAD	AMJAD ALI	1100	429	555	293	29	39.1378	3.5303E+12	BS (Chemistry)
10212	JACK GILL ASHRAF	ASHRAF	1100	614	555	229	25	39.1239	3.31025E+12	BS (Chemistry)
10213	AYESHA	MUHAMMAD AMEEN	1100	540	555	199	33	38.6841	3.31031E+12	BS (Chemistry)
10214	NAZEEFA	MUHAMMAD AKRAM	1100	536	555	228	29	38.5425	3.66039E+12	BS (Chemistry)
10215	ALI KAMRAN	DOST MUHAMMAD	850	409	550	206	32	38.4717	3.74066E+12	BS (Chemistry)
10216	SADIA SHAHID	SHAHID ABBAS	1100	516	555	273	24	38.4295	3.31027E+12	BS (Chemistry)
10217	IFRA IMTIAZ	IMTIAZ AHMAD	1100	550	555	224	28	38.3081	3.31037E+12	BS (Chemistry)
10218	ALYAN TAHIR	TAHIR MEHMOOD	1100	596	570	224	25	38.044	3.31025E+12	BS (Chemistry)
10219	SHAZMA BIBI	SANA ULLAH	1100	848	555	257	2	37.8192	3.66014E+12	BS (Chemistry)
10220	NEMAL NADEEM	NADEEM MAJID RAJA	1100	552	570	209	29	37.6545	3.31021E+12	BS (Chemistry)
10221	MUHAMMAD USMAN GHANI	MUHAMMAD ASGHAR	1100	493	555	201	33	37.5104	3.31028E+12	BS (Chemistry)
10222	MUHAMMAD TAHIR	ASGHAR ALI	1100	600	570	263	18	37.4057	3.5502E+12	BS (Chemistry)
10223	EMAN ARSHAD	MUHAMMAD ARSHAD BASHEER	1100	505	555	200	32	37.3835	3.31001E+12	BS (Chemistry)
10224	EMAN AZAM	MUHAMMAD AZAM	1100	562	555	235	23	37.23	3.65019E+12	BS (Chemistry)
10225	ALEESHA TALHA	MUHAMMAD TALHA KHAN	1100	584	555	170	30	37.1165	3.66019E+12	BS (Chemistry)
10226	MUHAMMAD AHMAD NADEEM	MUHAMMAD NADEEM	1100	546	570	224	26	37.0804	3.31023E+12	BS (Chemistry)
10227	MUHAMMAD AWAIS SAMI	RAFAQAT ALI	1100	406	555	251	31	37.0403	3.31003E+12	BS (Chemistry)

10228	VANIAAYESHA	M ASIF ZIA	1100	695	120	0	45	36.9545	3.53022E+12	BS (Chemistry)
10229	NAIMA ABBAS	MUHAMMAD ABBAS	1100	406	555	192	38	36.6511	3.31003E+12	BS (Chemistry)
10230	HINA BATOOL	BASHIR AHMAD	1100	408	520	178	29	32.9965	3.31002E+12	BS (Chemistry)
10231	AYESHA AMJAD	MUHAMMAD AMJAD	1100	445	555	305	10	32.6229	3.31044E+12	BS (Chemistry)
10232	AYESHA ABDUL RAUF	ABDUL RAUF	1100	471	555	105	30	30.5212	3.31006E+12	BS (Chemistry)



UNIVERSITY OF AGRICULTURE, FAISALABAD
FACULTY OF SCIENCES

No. DFS/2492Dated: 26-9-2025

NOTIFICATION-2 (I Category Leftover)

In exercise of the powers vested upon the undersigned as per provision of Regulation 3 of the Statutes and Regulations relating to first degree awarded by the University, the candidates indicated in the attached list are allowed provisional admission to I category Leftover BS (Chemistry), Evening according to prescribed criteria in the mentioned categories during Winter Semester, 2025-2026. The admission of concerned candidates will however, be subject to terms and conditions as detailed below: -

(1) Their merit has been determined on the basis of data/information i.e. marks obtained in Matric, Intermediate (Part-1) and Entry Test provided by the candidates through on-line system, with the ratio of 30:30:40 respectively.

(2) Their admission is purely on provisional basis, which will be subject to declaration of combined Intermediate result. In case a candidate secures minimum 45% marks i.e. 495/1100 (excluding 20 marks of Hafiz-e-Quran) prescribed for above degree program, he/she will continue his/her studies. In case, marks are less than the minimum criteria or he/she fails to pass all the subjects of Intermediate, the admission shall be considered as cancelled without prior intimation/notice. In this eventuality, the dues deposited by the candidate will be refunded on submission of proper application to the Treasurer's office as per percentage and time limit given below: -

% age of dues deposited**Time limit**

Full (100%) refund of total dues/hostel dues deposited excluding admission fee	Up to 7th day of convene of classes or depositing of dues whichever is later(*)

Half (50%) refund of total dues/hostel dues deposited excluding admission fee	From 8th – 15th day of convene of classes or depositing of dues whichever is later(*)

No refund	From 16th day of convene of classes or depositing of dues whichever is later(*)

(*) in case where dues were deposited after commencement of classes, the next day from depositing dues will be considered as date of convene of classes.

(3) In case any candidate quits admission at his/her own under any circumstances, the deposited dues shall not be refunded.

(4) They will deposit prescribed dues immediately but not later than **30.09.2025**, as detailed below: -

Category of applicant	Non Boarder	Boarder
Outsiders Intermediate other than UAF candidates for BS (Chemistry)	Rs.59,000	Rs.83,500
For candidates Intermediate from UAF Rs. 6250 less if using AG number of UAF	Rs.52,750	Rs.77,250

(1) The admitted candidates should submit fee, UG-I form and registration form electronically after following the steps as detailed below:-

- a. Download challan form of requisite fee **BS(Chemistry)** prescribed for Boarder or Non boarder separately from University website www.uaf.edu.pk. → Admission → undergraduate. **Deposit fee at home town in any Branch of ABL through online account and avoid carrying cash to Campus for safety reasons.**
- b. After depositing dues, download courses enlistment form(UG-I) prescribed for above degree as well as University Registration form(E-2) from website and complete the same in all respects. Hard copies of fee challan, UG-I and Registration Form (E-2) are also available in Office of the undersigned.

- c. Hard copy of fee challan, UG-I and E-2 form complete in all respect and **attested** copies of following educational documents be submitted by hand as a pre-requisite for completion of admission/enrolment formalities. These documents should reach in Office of the undersigned **not later than 30.09.2025**, failing which the provisional admission shall be cancelled without any further notice/information:-

- (i) Five latest coloured photographs of 1.5 x 2" size with light blue background.
- (ii) Four copies of Matric Certificate or detail marks indicating date of birth. If DMC has been submitted due to non-issuance of Matric Certificate, the applicant should have to submit the same within one year from admission for completion of record, failing which he/she shall not be allowed to continue studies.
- (iii) Two copies of character certificate issued by the Headmaster/Headmistress/Head of Institution last attended at Matric level.
- (iv) Four copies of Intermediate (Part-I)/equivalent certificate or detail marks. It should be noted that downloaded detail marks/ result card, is not acceptable.

Such candidates are required to submit combined Intermediate result card (Part-I & II) alongwith character certificate issued by the Institution last attended in this office **within one month** after declaration of result, failing which they will not be allowed to sit in the classes and appear in mid-term examination.

- (v) declaration for studies and undertaking for desisting of Politics on separate judicial papers worth Rs. 200/- each as per specimen displayed on the Notice Boards and available on website.
- (vi) submission of medical fitness certificate on the prescribed format available on website issued by the Medical Officer of a Government Hospital, MBBS Practitioner (Registered with PMDC) or Medical Officer(s) of University **within one month** after issuance of notification.

(2) It should be noted that:-

- (i) after depositing dues/completion of enrolment formalities in a specific degree program, if any candidate desires to change degree (where he/she was selected provisionally but did not deposit dues/complete admission/enrolment formalities), he/she will be allowed to do so only **ONCE**. This permission will however, be allowed after display of 3rd merit list subject to the condition that seat(s) is/are available in the desired program. The candidate allowed shifting of degree programs, will have to pay the difference of dues (between admitted and shifted degree programs), if any. In the case of less dues, the same will be refunded after following the prescribed procedure, time frame given under sub-para 2 of this notification.
- (i) If any candidate is later on selected in a degree program other than above at Sub Campus or vice versa and is interested to join studies at there, he/she is not required to deposit dues/complete admission/ enrolment formalities afresh. The dues, UG-I, E-2 forms with other documents submitted for previous degree will be transferred to the Faculty/Institute/Sub Campus, **ONCE**. In this case the less or excess dues will be paid / refunded by the candidate/University, as the case may be.

- (3) Those who have been indicated as overage in remarks column, should contact office of the Chairman, Department of Chemistry, UAF immediately for submission of proper request addressed to the Vice Chancellor for consideration being Competent authority. However, the authority has right not to relax upper age limit condition to any candidate without assigning reason.

- (4) In case any information/data/document provided/indicated in on-line form or submitted thereafter in the University is found as **BOGUS/TAMPERED/ FABRICATED etc.** at any stage of studies, the admission shall be cancelled retrospectively without assigning any reason and the deposited fee shall not be refunded.
- (5) The undersigned being admission authority reserves the right to refuse admission to a candidate without assigning any reason.
- (6) In case of any dispute the decision of the Competent authority, shall be final.

Errors and omissions accepted.



PROF. AMER JAMIL
DEAN

A copy of the above is forwarded for information and necessary action to:-

1. Convener, Admission Committee.
2. Principal Officer(Hostels)/Chief Hall Warden
3. Treasurer.
4. Director Admission
5. Director, ITRCDB
6. Deputy Registrar (SR).
7. Accounts Officer (Fee).