

#	ADMISSION_ID	GRAND TOTAL
1	51417	96.6667
2	56096	93.8107
3	56334	93.3333
4	52655	93.3333
5	54790	93.3333
6	53417	91.6173
7	53033	91.0493
8	55023	91.0493
9	51457	91.0493
10	52991	91.0493
11	53584	91.0493
12	55575	90.4773
13	51818	90.4773
14	56638	90.0000
15	53484	90.0000
16	57531	90.0000
17	52767	90.0000
18	53094	90.0000
19	53385	90.0000
20	57546	89.9053
21	56572	89.9053
22	53744	89.3333
23	53978	88.8560
24	54694	88.8560
25	55879	88.8560
26	54829	88.8560
27	51714	88.7613
28	56124	88.7613
29	52657	88.7613
30	54742	88.7613
31	52328	88.1893
32	51759	88.1893
33	53952	87.7160
34	56055	87.7160
35	55554	87.7160
36	56916	87.7160
37	55560	87.7160
38	52878	87.7160

#	ADMISSION_ID	GRAND TOTAL
39	52141	87.7160
40	51384	87.6173
41	52558	87.6173
42	54669	87.1440
43	53797	87.1440
44	54250	87.1440
45	53628	87.0493
46	54066	87.0493
47	54406	86.6667
48	52781	86.6667
49	54351	86.6667
50	55290	86.5720
51	54487	86.5720
52	53845	86.5720
53	57450	86.5720
54	51340	86.5720
55	57206	86.5720
56	53119	86.4773
57	52891	86.4773
58	51267	86.0000
59	53433	86.0000
60	55669	86.0000
61	51461	86.0000
62	55649	85.9053
63	54471	85.5227
64	54356	85.5227
65	54681	85.5227
66	57150	85.5227
67	54016	85.5227
68	54175	85.5227
69	56905	85.5227
70	53562	85.5227
71	53076	85.4280
72	55513	85.4280
73	57000	85.4280
74	51283	85.4280
75	53350	85.4280
76	55546	85.4280

The formula for calculating the total mark is:

$$\text{Grand total} = (\text{IELTS} \times 100 / 9) * 60\% + (\text{Math score} \times 100 / 70) * 40\%$$

#	ADMISSION_ID	GRAND TOTAL
77	53271	85.4280
78	53986	85.3333
79	52793	85.3333
80	55639	85.3333
81	55538	85.3333
82	52182	84.9507
83	56812	84.9507
84	55821	84.8560
85	53801	84.8560
86	55745	84.8560
87	54947	84.8560
88	52239	84.7613
89	55292	84.7613
90	52059	84.3827
91	53057	84.3827
92	52603	84.3827
93	51273	84.3827
94	53729	84.3827
95	54332	84.3827
96	56197	84.3827
97	52110	84.3827
98	53296	84.3827
99	57521	84.3827
100	57538	84.3827
101	56189	84.3827
102	52454	84.3827
103	55773	84.3827
104	51971	84.2840
105	52940	84.2840
106	51570	84.2840
107	52241	84.2840
108	55073	84.2840
109	54709	84.2840
110	51625	84.2840
111	52515	84.2840
112	52111	84.1893
113	53059	83.8107

#	ADMISSION_ID	GRAND TOTAL
114	54645	83.8107
115	55179	83.8107
116	55440	83.8107
117	54215	83.8107
118	56804	83.7160
119	57562	83.7160
120	51377	83.7160
121	52469	83.7160
122	54850	83.7160
123	56557	83.7160
124	52525	83.6173
125	53535	83.2387
126	51341	83.2387
127	51444	83.2387
128	53539	83.2387
129	55704	83.2387
130	54992	83.2387
131	55857	83.2387
132	53375	83.2387
133	56941	83.2387
134	53977	83.2387
135	54917	83.2387
136	56271	83.1440
137	57749	83.1440
138	53636	83.1440
139	54389	83.1440
140	56543	83.1440
141	54401	83.1440
142	55815	83.1440
143	56030	83.1440
144	57577	83.1440
145	53039	83.1440
146	55966	83.0493
147	57143	83.0493
148	52302	83.0493
149	52858	83.0493
150	54382	83.0493

The formula for calculating the total mark is:

Grand total = (IELTS*100/9) *60%+(Math score*100/70)*40%