

Serial No.,GRE Score,TOEFL Score,University Rating,SOP,LOR ,CGPA,Research,Chance of Admit

1,337,118,4,4.5,4.5,9.65,1,0.92  
2,324,107,4,4,4.5,8.87,1,0.76  
3,316,104,3,3,3.5,8,1,0.72  
4,322,110,3,3.5,2.5,8.67,1,0.8  
5,314,103,2,2,3,8.21,0,0.65  
6,330,115,5,4.5,3,9.34,1,0.9  
7,321,109,3,3,4,8.2,1,0.75  
8,308,101,2,3,4,7.9,0,0.68  
9,302,102,1,2,1.5,8,0,0.5  
10,323,108,3,3.5,3,8.6,0,0.45  
11,325,106,3,3.5,4,8.4,1,0.52  
12,327,111,4,4,4.5,9,1,0.84  
13,328,112,4,4,4.5,9.1,1,0.78  
14,307,109,3,4,3,8,1,0.62  
15,311,104,3,3.5,2,8.2,1,0.61  
16,314,105,3,3.5,2.5,8.3,0,0.54  
17,317,107,3,4,3,8.7,0,0.66  
18,319,106,3,4,3,8,1,0.65  
19,318,110,3,4,3,8.8,0,0.63  
20,303,102,3,3.5,3,8.5,0,0.62  
21,312,107,3,3,2,7.9,1,0.64  
22,325,114,4,3,2,8.4,0,0.7  
23,328,116,5,5,5,9.5,1,0.94  
24,334,119,5,5,4.5,9.7,1,0.95  
25,336,119,5,4,3.5,9.8,1,0.97  
26,340,120,5,4.5,4.5,9.6,1,0.94  
27,322,109,5,4.5,3.5,8.8,0,0.76  
28,298,98,2,1.5,2.5,7.5,1,0.44  
29,295,93,1,2,2,7.2,0,0.46  
30,310,99,2,1.5,2,7.3,0,0.54  
31,300,97,2,3,3,8.1,1,0.65  
32,327,103,3,4,4,8.3,1,0.74  
33,338,118,4,3,4.5,9.4,1,0.91  
34,340,114,5,4,4,9.6,1,0.9  
35,331,112,5,4,5,9.8,1,0.94  
36,320,110,5,5,5,9.2,1,0.88  
37,299,106,2,4,4,8.4,0,0.64  
38,300,105,1,1,2,7.8,0,0.58  
39,304,105,1,3,1.5,7.5,0,0.52  
40,307,108,2,4,3.5,7.7,0,0.48  
41,308,110,3,3.5,3,8,1,0.46  
42,316,105,2,2.5,2.5,8.2,1,0.49  
43,313,107,2,2.5,2,8.5,1,0.53  
44,332,117,4,4.5,4,9.1,0,0.87  
45,326,113,5,4.5,4,9.4,1,0.91  
46,322,110,5,5,4,9.1,1,0.88

47,329,114,5,4,5,9.3,1,0.86  
48,339,119,5,4.5,4,9.7,0,0.89  
49,321,110,3,3.5,5,8.85,1,0.82  
50,327,111,4,3,4,8.4,1,0.78  
51,313,98,3,2.5,4.5,8.3,1,0.76  
52,312,100,2,1.5,3.5,7.9,1,0.56  
53,334,116,4,4,3,8,1,0.78  
54,324,112,4,4,2.5,8.1,1,0.72  
55,322,110,3,3,3.5,8,0,0.7  
56,320,103,3,3,3,7.7,0,0.64  
57,316,102,3,2,3,7.4,0,0.64  
58,298,99,2,4,2,7.6,0,0.46  
59,300,99,1,3,2,6.8,1,0.36  
60,311,104,2,2,2,8.3,0,0.42  
61,309,100,2,3,3,8.1,0,0.48  
62,307,101,3,4,3,8.2,0,0.47  
63,304,105,2,3,3,8.2,1,0.54  
64,315,107,2,4,3,8.5,1,0.56  
65,325,111,3,3,3.5,8.7,0,0.52  
66,325,112,4,3.5,3.5,8.92,0,0.55  
67,327,114,3,3,3,9.02,0,0.61  
68,316,107,2,3.5,3.5,8.64,1,0.57  
69,318,109,3,3.5,4,9.22,1,0.68  
70,328,115,4,4.5,4,9.16,1,0.78  
71,332,118,5,5,5,9.64,1,0.94  
72,336,112,5,5,5,9.76,1,0.96  
73,321,111,5,5,5,9.45,1,0.93  
74,314,108,4,4.5,4,9.04,1,0.84  
75,314,106,3,3,5,8.9,0,0.74  
76,329,114,2,2,4,8.56,1,0.72  
77,327,112,3,3,3,8.72,1,0.74  
78,301,99,2,3,2,8.22,0,0.64  
79,296,95,2,3,2,7.54,1,0.44  
80,294,93,1,1.5,2,7.36,0,0.46  
81,312,105,3,2,3,8.02,1,0.5  
82,340,120,4,5,5,9.5,1,0.96  
83,320,110,5,5,4.5,9.22,1,0.92  
84,322,115,5,4,4.5,9.36,1,0.92  
85,340,115,5,4.5,4.5,9.45,1,0.94  
86,319,103,4,4.5,3.5,8.66,0,0.76  
87,315,106,3,4.5,3.5,8.42,0,0.72  
88,317,107,2,3.5,3,8.28,0,0.66  
89,314,108,3,4.5,3.5,8.14,0,0.64  
90,316,109,4,4.5,3.5,8.76,1,0.74  
91,318,106,2,4,4,7.92,1,0.64  
92,299,97,3,5,3.5,7.66,0,0.38  
93,298,98,2,4,3,8.03,0,0.34

94,301,97,2,3,3,7.88,1,0.44  
95,303,99,3,2,2.5,7.66,0,0.36  
96,304,100,4,1.5,2.5,7.84,0,0.42  
97,306,100,2,3,3,8,0,0.48  
98,331,120,3,4,4,8.96,1,0.86  
99,332,119,4,5,4.5,9.24,1,0.9  
100,323,113,3,4,4,8.88,1,0.79  
101,322,107,3,3.5,3.5,8.46,1,0.71  
102,312,105,2,2.5,3,8.12,0,0.64  
103,314,106,2,4,3.5,8.25,0,0.62  
104,317,104,2,4.5,4,8.47,0,0.57  
105,326,112,3,3.5,3,9.05,1,0.74  
106,316,110,3,4,4.5,8.78,1,0.69  
107,329,111,4,4.5,4.5,9.18,1,0.87  
108,338,117,4,3.5,4.5,9.46,1,0.91  
109,331,116,5,5,5,9.38,1,0.93  
110,304,103,5,5,4,8.64,0,0.68  
111,305,108,5,3,3,8.48,0,0.61  
112,321,109,4,4,4,8.68,1,0.69  
113,301,107,3,3.5,3.5,8.34,1,0.62  
114,320,110,2,4,3.5,8.56,0,0.72  
115,311,105,3,3.5,3,8.45,1,0.59  
116,310,106,4,4.5,4.5,9.04,1,0.66  
117,299,102,3,4,3.5,8.62,0,0.56  
118,290,104,4,2,2.5,7.46,0,0.45  
119,296,99,2,3,3.5,7.28,0,0.47  
120,327,104,5,3,3.5,8.84,1,0.71  
121,335,117,5,5,5,9.56,1,0.94  
122,334,119,5,4.5,4.5,9.48,1,0.94  
123,310,106,4,1.5,2.5,8.36,0,0.57  
124,308,108,3,3.5,3.5,8.22,0,0.61  
125,301,106,4,2.5,3,8.47,0,0.57  
126,300,100,3,2,3,8.66,1,0.64  
127,323,113,3,4,3,9.32,1,0.85  
128,319,112,3,2.5,2,8.71,1,0.78  
129,326,112,3,3.5,3,9.1,1,0.84  
130,333,118,5,5,5,9.35,1,0.92  
131,339,114,5,4,4.5,9.76,1,0.96  
132,303,105,5,5,4.5,8.65,0,0.77  
133,309,105,5,3.5,3.5,8.56,0,0.71  
134,323,112,5,4,4.5,8.78,0,0.79  
135,333,113,5,4,4,9.28,1,0.89  
136,314,109,4,3.5,4,8.77,1,0.82  
137,312,103,3,5,4,8.45,0,0.76  
138,316,100,2,1.5,3,8.16,1,0.71  
139,326,116,2,4.5,3,9.08,1,0.8  
140,318,109,1,3.5,3.5,9.12,0,0.78

141,329,110,2,4,3,9.15,1,0.84  
142,332,118,2,4.5,3.5,9.36,1,0.9  
143,331,115,5,4,3.5,9.44,1,0.92  
144,340,120,4,4.5,4,9.92,1,0.97  
145,325,112,2,3,3.5,8.96,1,0.8  
146,320,113,2,2,2.5,8.64,1,0.81  
147,315,105,3,2,2.5,8.48,0,0.75  
148,326,114,3,3,3,9.11,1,0.83  
149,339,116,4,4,3.5,9.8,1,0.96  
150,311,106,2,3.5,3,8.26,1,0.79  
151,334,114,4,4,4,9.43,1,0.93  
152,332,116,5,5,5,9.28,1,0.94  
153,321,112,5,5,5,9.06,1,0.86  
154,324,105,3,3,4,8.75,0,0.79  
155,326,108,3,3,3.5,8.89,0,0.8  
156,312,109,3,3,3,8.69,0,0.77  
157,315,105,3,2,2.5,8.34,0,0.7  
158,309,104,2,2,2.5,8.26,0,0.65  
159,306,106,2,2,2.5,8.14,0,0.61  
160,297,100,1,1.5,2,7.9,0,0.52  
161,315,103,1,1.5,2,7.86,0,0.57  
162,298,99,1,1.5,3,7.46,0,0.53  
163,318,109,3,3,3,8.5,0,0.67  
164,317,105,3,3.5,3,8.56,0,0.68  
165,329,111,4,4.5,4,9.01,1,0.81  
166,322,110,5,4.5,4,8.97,0,0.78  
167,302,102,3,3.5,5,8.33,0,0.65  
168,313,102,3,2,3,8.27,0,0.64  
169,293,97,2,2,4,7.8,1,0.64  
170,311,99,2,2.5,3,7.98,0,0.65  
171,312,101,2,2.5,3.5,8.04,1,0.68  
172,334,117,5,4,4.5,9.07,1,0.89  
173,322,110,4,4,5,9.13,1,0.86  
174,323,113,4,4,4.5,9.23,1,0.89  
175,321,111,4,4,4,8.97,1,0.87  
176,320,111,4,4.5,3.5,8.87,1,0.85  
177,329,119,4,4.5,4.5,9.16,1,0.9  
178,319,110,3,3.5,3.5,9.04,0,0.82  
179,309,108,3,2.5,3,8.12,0,0.72  
180,307,102,3,3,3,8.27,0,0.73  
181,300,104,3,3.5,3,8.16,0,0.71  
182,305,107,2,2.5,2.5,8.42,0,0.71  
183,299,100,2,3,3.5,7.88,0,0.68  
184,314,110,3,4,4,8.8,0,0.75  
185,316,106,2,2.5,4,8.32,0,0.72  
186,327,113,4,4.5,4.5,9.11,1,0.89  
187,317,107,3,3.5,3,8.68,1,0.84

188,335,118,5,4.5,3.5,9.44,1,0.93  
189,331,115,5,4.5,3.5,9.36,1,0.93  
190,324,112,5,5,9.08,1,0.88  
191,324,111,5,4.5,4,9.16,1,0.9  
192,323,110,5,4,5,8.98,1,0.87  
193,322,114,5,4.5,4,8.94,1,0.86  
194,336,118,5,4.5,5,9.53,1,0.94  
195,316,109,3,3.5,3,8.76,0,0.77  
196,307,107,2,3,3.5,8.52,1,0.78  
197,306,105,2,3,2.5,8.26,0,0.73  
198,310,106,2,3.5,2.5,8.33,0,0.73  
199,311,104,3,4.5,4.5,8.43,0,0.7  
200,313,107,3,4,4.5,8.69,0,0.72  
201,317,103,3,2.5,3,8.54,1,0.73  
202,315,110,2,3.5,3,8.46,1,0.72  
203,340,120,5,4.5,4.5,9.91,1,0.97  
204,334,120,5,4,5,9.87,1,0.97  
205,298,105,3,3.5,4,8.54,0,0.69  
206,295,99,2,2.5,3,7.65,0,0.57  
207,315,99,2,3.5,3,7.89,0,0.63  
208,310,102,3,3.5,4,8.02,1,0.66  
209,305,106,2,3,3,8.16,0,0.64  
210,301,104,3,3.5,4,8.12,1,0.68  
211,325,108,4,4.5,4,9.06,1,0.79  
212,328,110,4,5,4,9.14,1,0.82  
213,338,120,4,5,5,9.66,1,0.95  
214,333,119,5,5,4.5,9.78,1,0.96  
215,331,117,4,4.5,5,9.42,1,0.94  
216,330,116,5,5,4.5,9.36,1,0.93  
217,322,112,4,4.5,4.5,9.26,1,0.91  
218,321,109,4,4,4,9.13,1,0.85  
219,324,110,4,3,3.5,8.97,1,0.84  
220,312,104,3,3.5,3.5,8.42,0,0.74  
221,313,103,3,4,4,8.75,0,0.76  
222,316,110,3,3.5,4,8.56,0,0.75  
223,324,113,4,4.5,4,8.79,0,0.76  
224,308,109,2,3,4,8.45,0,0.71  
225,305,105,2,3,2,8.23,0,0.67  
226,296,99,2,2.5,2.5,8.03,0,0.61  
227,306,110,2,3.5,4,8.45,0,0.63  
228,312,110,2,3.5,3,8.53,0,0.64  
229,318,112,3,4,3.5,8.67,0,0.71  
230,324,111,4,3,3,9.01,1,0.82  
231,313,104,3,4,4.5,8.65,0,0.73  
232,319,106,3,3.5,2.5,8.33,1,0.74  
233,312,107,2,2.5,3.5,8.27,0,0.69  
234,304,100,2,2.5,3.5,8.07,0,0.64

235,330,113,5,5,4,9.31,1,0.91  
236,326,111,5,4.5,4,9.23,1,0.88  
237,325,112,4,4,4.5,9.17,1,0.85  
238,329,114,5,4.5,5,9.19,1,0.86  
239,310,104,3,2,3.5,8.37,0,0.7  
240,299,100,1,1.5,2,7.89,0,0.59  
241,296,101,1,2.5,3,7.68,0,0.6  
242,317,103,2,2.5,2,8.15,0,0.65  
243,324,115,3,3.5,3,8.76,1,0.7  
244,325,114,3,3.5,3,9.04,1,0.76  
245,314,107,2,2.5,4,8.56,0,0.63  
246,328,110,4,4,2.5,9.02,1,0.81  
247,316,105,3,3,3.5,8.73,0,0.72  
248,311,104,2,2.5,3.5,8.48,0,0.71  
249,324,110,3,3.5,4,8.87,1,0.8  
250,321,111,3,3.5,4,8.83,1,0.77  
251,320,104,3,3,2.5,8.57,1,0.74  
252,316,99,2,2.5,3,9,0,0.7  
253,318,100,2,2.5,3.5,8.54,1,0.71  
254,335,115,4,4.5,4.5,9.68,1,0.93  
255,321,114,4,4,5,9.12,0,0.85  
256,307,110,4,4,4.5,8.37,0,0.79  
257,309,99,3,4,4,8.56,0,0.76  
258,324,100,3,4,5,8.64,1,0.78  
259,326,102,4,5,5,8.76,1,0.77  
260,331,119,4,5,4.5,9.34,1,0.9  
261,327,108,5,5,3.5,9.13,1,0.87  
262,312,104,3,3.5,4,8.09,0,0.71  
263,308,103,2,2.5,4,8.36,1,0.7  
264,324,111,3,2.5,1.5,8.79,1,0.7  
265,325,110,2,3,2.5,8.76,1,0.75  
266,313,102,3,2.5,2.5,8.68,0,0.71  
267,312,105,2,2,2.5,8.45,0,0.72  
268,314,107,3,3,3.5,8.17,1,0.73  
269,327,113,4,4.5,5,9.14,0,0.83  
270,308,108,4,4.5,5,8.34,0,0.77  
271,306,105,2,2.5,3,8.22,1,0.72  
272,299,96,2,1.5,2,7.86,0,0.54  
273,294,95,1,1.5,1.5,7.64,0,0.49  
274,312,99,1,1,1.5,8.01,1,0.52  
275,315,100,1,2,2.5,7.95,0,0.58  
276,322,110,3,3.5,3,8.96,1,0.78  
277,329,113,5,5,4.5,9.45,1,0.89  
278,320,101,2,2.5,3,8.62,0,0.7  
279,308,103,2,3,3.5,8.49,0,0.66  
280,304,102,2,3,4,8.73,0,0.67  
281,311,102,3,4.5,4,8.64,1,0.68

282,317,110,3,4,4.5,9.11,1,0.8  
283,312,106,3,4,3.5,8.79,1,0.81  
284,321,111,3,2.5,3,8.9,1,0.8  
285,340,112,4,5,4.5,9.66,1,0.94  
286,331,116,5,4,4,9.26,1,0.93  
287,336,118,5,4.5,4,9.19,1,0.92  
288,324,114,5,5,4.5,9.08,1,0.89  
289,314,104,4,5,5,9.02,0,0.82  
290,313,109,3,4,3.5,9,0,0.79  
291,307,105,2,2.5,3,7.65,0,0.58  
292,300,102,2,1.5,2,7.87,0,0.56  
293,302,99,2,1,2,7.97,0,0.56  
294,312,98,1,3.5,3,8.18,1,0.64  
295,316,101,2,2.5,2,8.32,1,0.61  
296,317,100,2,3,2.5,8.57,0,0.68  
297,310,107,3,3.5,3.5,8.67,0,0.76  
298,320,120,3,4,4.5,9.11,0,0.86  
299,330,114,3,4.5,4.5,9.24,1,0.9  
300,305,112,3,3,3.5,8.65,0,0.71  
301,309,106,2,2.5,2.5,8,0,0.62  
302,319,108,2,2.5,3,8.76,0,0.66  
303,322,105,2,3,3,8.45,1,0.65  
304,323,107,3,3.5,3.5,8.55,1,0.73  
305,313,106,2,2.5,2,8.43,0,0.62  
306,321,109,3,3.5,3.5,8.8,1,0.74  
307,323,110,3,4,3.5,9.1,1,0.79  
308,325,112,4,4,4,9,1,0.8  
309,312,108,3,3.5,3,8.53,0,0.69  
310,308,110,4,3.5,3,8.6,0,0.7  
311,320,104,3,3,3.5,8.74,1,0.76  
312,328,108,4,4.5,4,9.18,1,0.84  
313,311,107,4,4.5,4.5,9,1,0.78  
314,301,100,3,3.5,3,8.04,0,0.67  
315,305,105,2,3,4,8.13,0,0.66  
316,308,104,2,2.5,3,8.07,0,0.65  
317,298,101,2,1.5,2,7.86,0,0.54  
318,300,99,1,1,2.5,8.01,0,0.58  
319,324,111,3,2.5,2,8.8,1,0.79  
320,327,113,4,3.5,3,8.69,1,0.8  
321,317,106,3,4,3.5,8.5,1,0.75  
322,323,104,3,4,4,8.44,1,0.73  
323,314,107,2,2.5,4,8.27,0,0.72  
324,305,102,2,2,2.5,8.18,0,0.62  
325,315,104,3,3,2.5,8.33,0,0.67  
326,326,116,3,3.5,4,9.14,1,0.81  
327,299,100,3,2,2,8.02,0,0.63  
328,295,101,2,2.5,2,7.86,0,0.69

329,324,112,4,4,3.5,8.77,1,0.8  
330,297,96,2,2.5,1.5,7.89,0,0.43  
331,327,113,3,3.5,3,8.66,1,0.8  
332,311,105,2,3,2,8.12,1,0.73  
333,308,106,3,3.5,2.5,8.21,1,0.75  
334,319,108,3,3,3.5,8.54,1,0.71  
335,312,107,4,4.5,4,8.65,1,0.73  
336,325,111,4,4,4.5,9.11,1,0.83  
337,319,110,3,3,2.5,8.79,0,0.72  
338,332,118,5,5,5,9.47,1,0.94  
339,323,108,5,4,4,8.74,1,0.81  
340,324,107,5,3.5,4,8.66,1,0.81  
341,312,107,3,3,3,8.46,1,0.75  
342,326,110,3,3.5,3.5,8.76,1,0.79  
343,308,106,3,3,3,8.24,0,0.58  
344,305,103,2,2.5,3.5,8.13,0,0.59  
345,295,96,2,1.5,2,7.34,0,0.47  
346,316,98,1,1.5,2,7.43,0,0.49  
347,304,97,2,1.5,2,7.64,0,0.47  
348,299,94,1,1,1,7.34,0,0.42  
349,302,99,1,2,2,7.25,0,0.57  
350,313,101,3,2.5,3,8.04,0,0.62  
351,318,107,3,3,3.5,8.27,1,0.74  
352,325,110,4,3.5,4,8.67,1,0.73  
353,303,100,2,3,3.5,8.06,1,0.64  
354,300,102,3,3.5,2.5,8.17,0,0.63  
355,297,98,2,2.5,3,7.67,0,0.59  
356,317,106,2,2,3.5,8.12,0,0.73  
357,327,109,3,3.5,4,8.77,1,0.79  
358,301,104,2,3.5,3.5,7.89,1,0.68  
359,314,105,2,2.5,2,7.64,0,0.7  
360,321,107,2,2,1.5,8.44,0,0.81  
361,322,110,3,4,5,8.64,1,0.85  
362,334,116,4,4,3.5,9.54,1,0.93  
363,338,115,5,4.5,5,9.23,1,0.91  
364,306,103,2,2.5,3,8.36,0,0.69  
365,313,102,3,3.5,4,8.9,1,0.77  
366,330,114,4,4.5,3,9.17,1,0.86  
367,320,104,3,3.5,4.5,8.34,1,0.74  
368,311,98,1,1,2.5,7.46,0,0.57  
369,298,92,1,2,2,7.88,0,0.51  
370,301,98,1,2,3,8.03,1,0.67  
371,310,103,2,2.5,2.5,8.24,0,0.72  
372,324,110,3,3.5,3,9.22,1,0.89  
373,336,119,4,4.5,4,9.62,1,0.95  
374,321,109,3,3,3,8.54,1,0.79  
375,315,105,2,2,2.5,7.65,0,0.39



376,304,101,2,2,2.5,7.66,0,0.38  
377,297,96,2,2.5,2,7.43,0,0.34  
378,290,100,1,1.5,2,7.56,0,0.47  
379,303,98,1,2,2.5,7.65,0,0.56  
380,311,99,1,2.5,3,8.43,1,0.71  
381,322,104,3,3.5,4,8.84,1,0.78  
382,319,105,3,3,3.5,8.67,1,0.73  
383,324,110,4,4.5,4,9.15,1,0.82  
384,300,100,3,3,3.5,8.26,0,0.62  
385,340,113,4,5,5,9.74,1,0.96  
386,335,117,5,5,5,9.82,1,0.96  
387,302,101,2,2.5,3.5,7.96,0,0.46  
388,307,105,2,2,3.5,8.1,0,0.53  
389,296,97,2,1.5,2,7.8,0,0.49  
390,320,108,3,3.5,4,8.44,1,0.76  
391,314,102,2,2,2.5,8.24,0,0.64  
392,318,106,3,2,3,8.65,0,0.71  
393,326,112,4,4,3.5,9.12,1,0.84  
394,317,104,2,3,3,8.76,0,0.77  
395,329,111,4,4.5,4,9.23,1,0.89  
396,324,110,3,3.5,3.5,9.04,1,0.82  
397,325,107,3,3,3.5,9.11,1,0.84  
398,330,116,4,5,4.5,9.45,1,0.91  
399,312,103,3,3.5,4,8.78,0,0.67  
400,333,117,4,5,4,9.66,1,0.95