

UNIVERSITY OF MUMBAI		
JAMNALAL BAJAJ INSTITUTE OF MANAGEMENT STUDIES (AUTONOMOUS)		
Master in Human Resource Development (Two Years Full Time Programme)		
Admission 2020-2022		
Result of the candidates who were appeared of the Online Aptitude Test for MHRD held on 27th July, 2020.		
Sr. No.	Seat No.	Marks Obtained
1	720285002	22.5
2	720285003	33.75
3	720285004	66.25
4	720285005	48.25
5	720285006	52.75
6	720285007	54.5
7	720285008	45
8	720285009	49.5
9	720285011	53.25
10	720285012	40
11	720285013	55
12	720285014	32.5
13	720285015	56
14	720285017	39.5
15	720285018	60
16	720285019	48.25
17	720285020	63.25
18	720285021	36.5
19	720285022	33.75
20	720285023	31
21	720285024	56.75
22	720285025	39
23	720285026	60
24	720285027	37.5
25	720285028	32
26	720285029	26.25
27	720285030	56.25
28	720285032	40
29	720285033	36.75
30	720285035	39.25
31	720285036	44.5
32	720285037	32.25
33	720285038	42
34	720285039	52.75
35	720285041	49.75

36	720285042	42.5
37	720285043	50.75
38	720285044	35
39	720285045	40
40	720285046	30.25
41	720285049	30.5
42	720285051	52.75
43	720285052	31.25
44	720285053	66
45	720285054	45
46	720285055	53.5
47	720285056	35.75
48	720285058	48.75
49	720285059	55.25
50	720285060	43
51	720285061	42.5
52	720285062	39.25
53	720285063	56.25
54	720285064	40.75
55	720285065	37.5
56	720285066	24.75
57	720285068	25
58	720285070	30
59	720285071	53.75
60	720285072	48.5
61	720285073	51.25
62	720285074	32.75
63	720285075	63.5
64	720285076	16.75
65	720285077	0
66	720285078	44.75
67	720285079	45
68	720285080	48.5
69	720285081	50
70	720285082	53.75
71	720285083	50.5
72	720285084	41.25
73	720285086	41.75
74	720285087	41.25
75	720285088	22.5
76	720285089	30
77	720285091	29.5

78	720285094	32.75
79	720285095	59.5
80	720285096	34
81	720285101	37.75
82	720285103	55
83	720285106	62.25
84	720285107	62.75
85	720285108	53.25
86	720285109	35
87	720285111	30.5
88	720285114	36.5
89	720285115	66.25
90	720285116	50.75
91	720285117	59.5
92	720285118	52
93	720285119	30
94	720285120	41.75
95	720285121	68.75
96	720285122	48.75
97	720285123	51
98	720285124	45.75
99	720285125	30
100	720285129	60.25
101	720285130	53
102	720285131	35.75
103	720285133	26
104	720285134	61.25
105	720285135	35.25
106	720285136	53.25
107	720285137	50.25
108	720285138	31.5
109	720285140	34
110	720285141	44.5
111	720285142	34.75
112	720285143	54.25
113	720285144	30.75
114	720285145	56.25
115	720285146	36
116	720285147	43.5
117	720285148	43.75
118	720285149	27.5
119	720285150	51.25

120	720285151	29
121	720285152	39.75
122	720285153	39.25
123	720285154	56.25
124	720285155	43
125	720285157	21
126	720285158	55
127	720285159	55.25
128	720285161	52
129	720285162	63.25
130	720285164	43.75
131	720285165	49.5
132	720285166	37.5
133	720285167	29.75
134	720285169	59.25
135	720285172	57.5
136	720285173	49.5
137	720285175	37.25
138	720285176	38
139	720285177	46.25
140	720285178	56.5
141	720285179	55.5
142	720285180	33.5
143	720285181	36
144	720285182	58.75
145	720285183	36.5
146	720285184	42.5
147	720285185	60
148	720285186	55.25
149	720285187	59.75
150	720285188	60.5
151	720285189	44.75
152	720285191	39.25
153	720285192	25
154	720285193	48.75
155	720285194	56.75
156	720285195	44.5
157	720285196	40.5
158	720285197	40.25
159	720285198	60.75
160	720285199	30.25
161	720285200	26.5

162	720285201	61
163	720285202	40
164	720285203	30.75
165	720285204	49.25
166	720285206	54.25
167	720285207	30.25
168	720285208	52.75
169	720285209	39
170	720285209	34
171	720285210	50.5
172	720285211	51.75
173	720285212	25.25
174	720285214	28.75
175	720285215	42.25
176	720285217	41
177	720285219	58
178	720285220	46.75
179	720285221	48.25
180	720285222	36
181	720285225	50
182	720285226	50.5
183	720285227	53.25
184	720285228	43.75
185	720285229	38.75
186	720285230	39.75
187	720285231	48.25
188	720285233	34
189	720285234	18.75
190	720285235	45.75
191	720285237	36
192	720285238	26.25
193	720285239	38.75
194	720285240	50.75
195	720285241	44.75
196	720285243	46.25
197	720285244	58.75
198	720285245	46.5
199	720285246	26.25
200	720285247	56.5
201	720285248	44
202	720285249	46.25
203	720285251	52

204	720285252	49.75
205	720285253	28.5
206	720285254	31.25
207	720285255	28.75
208	720285256	27.25
209	720285257	52.5
210	720285258	56
211	720285259	36.5
212	720285260	54.75
213	720285261	43.5
214	720285262	33.5
215	720285263	36
216	720285264	52
217	720285266	62.75
218	720285269	47.5
219	720285270	51.5
220	720285271	53
221	720285273	40.75
222	720285274	59.75
223	720285275	63
224	720285276	45.5
225	720285277	41
226	720285278	43.75
227	720285280	36.5
228	720285281	28
229	720285282	56.5
230	720285284	63.75
231	720285285	36.25
232	720285286	17
233	720285287	51.5
234	720285288	62.25
235	720285289	58
236	720285290	57.25
237	720285291	55.5
238	720285292	29
239	720285293	41.5
240	720285295	46
241	720285296	36.5
242	720285297	56.75
243	720285298	32.75
244	720285299	43.75
245	720285300	36

246	720285301	57
247	720285302	36.25
248	720285303	31.5
249	720285304	38.75
250	720285306	63
251	720285307	67.75
252	720285308	53.75
253	720285309	28.5
254	720285310	33.25
255	720285311	50.75
256	720285312	55
257	720285313	63.25
258	720285314	47
259	720285315	39.5
260	720285316	47.5
261	720285317	28.5
262	720285318	25.5
263	720285320	41.5
264	720285321	36.5
265	720285322	34.5
266	720285323	29.75
267	720285324	27.5
268	720285325	35.25
269	720285326	47.5
270	720285327	34
271	720285328	60
272	720285329	47
273	720285330	38.75
274	720285331	57
275	720285333	35.25
276	720285334	25.75
277	720285335	0
278	720285337	32.5
279	720285338	47.75
280	720285339	46.75
281	720285340	35.25
282	720285341	24.5
283	720285342	59.75
284	720285344	37.5
285	720285345	41.75
286	720285347	42.5
287	720285349	57

288	720285350	36.25
289	720285352	33.75
290	720285353	37.25
291	720285354	45.5
292	720285355	53.75
293	720285356	34.75
294	720285357	0.5
295	720285358	27.75
296	720285360	51.25
297	720285361	49.5
298	720285363	49
299	720285364	28.5
300	720285365	44.75
301	720285366	47.5
302	720285367	49.75
303	720285368	26
304	720285369	59.5
305	720285370	62.75
306	720285372	27
307	720285373	38.75
308	720285374	46.5
309	720285376	64
310	720285377	30.25
311	720285378	57.75
312	720285380	38
313	720285381	56.25
314	720285382	27
315	720285383	46.75
316	720285384	30.75
317	720285385	55
318	720285386	38.25
319	720285387	61.25
320	720285388	29.5
321	720285389	65.75
322	720285390	43.75
323	720285392	29.5
324	720285393	68
325	720285394	59.75
326	720285395	39.25
327	720285396	28.75
328	720285399	43.5
329	720285401	51.5

330	720285402	51.25
331	720285403	52.75
332	720285404	50.5
333	720285407	32.5
334	720285408	30.5
335	720285409	59
336	720285410	26.25
337	720285411	43.75
338	720285412	54
339	720285413	61.75
340	720285415	50.25
341	720285416	19
342	720285418	39.75
343	720285419	41
344	720285420	39.75
345	720285421	32
346	720285423	37.75
347	720285424	25.25
348	720285425	63.75
349	720285426	40.25
350	720285427	66.5
351	720285428	44.25
352	720285429	43.75
353	720285430	58.75
354	720285431	47
355	720285432	51.5
356	720285433	57.75
357	720285434	55.75
358	720285435	28.75
359	720285436	44.75
360	720285437	44.5
361	720285438	44.5
362	720285439	36.5
363	720285440	35.75
364	720285441	63
365	720285442	52.5
366	720285444	50.5
367	720285445	51.75
368	720285446	25.25
369	720285447	39.75
370	720285448	39.5
371	720285449	43

372	720285450	31.25
373	720285451	48
374	720285452	30
375	720285454	21.75
376	720285456	24.25
377	720285457	47.25
378	720285458	45
379	720285459	30.25
380	720285460	56.5
381	720285461	36.5
382	720285462	33.75
383	720285463	49.25
384	720285464	64.25
385	720285465	46.75
386	720285466	50.75
387	720285469	51.75
388	720285470	35.25
389	720285471	49.25
390	720285472	26.75
391	720285474	53.75
392	720285475	35.75
393	720285476	45.75
394	720285477	56.25
395	720285478	24.75
396	720285479	49
397	720285480	64.75
398	720285482	64.75
399	720285483	36
400	720285484	40.75
401	720285485	41
402	720285487	27.5
403	720285488	51.5
404	720285489	45
405	720285490	28.75
406	720285491	29.75
407	720285492	30.25
408	720285493	38.75
409	720285494	42.5
410	720285496	50.75
411	720285497	50
412	720285498	29.75
413	720285499	59.75

414	720285500	42.5
415	720285501	51.25
416	720285502	49.25
417	720285503	51.75
418	720285504	44.75
419	720285505	60
420	720285506	46.25
421	720285508	57.5
422	720285509	38.25
423	720285510	34.25
424	720285511	56.5
425	720285513	57.5
426	720285514	32
427	720285515	30
428	720285516	49.5
429	720285518	40.75
430	720285519	29
431	720285522	31
432	720285524	29.25
433	720285525	58.75
434	720285526	53.5
435	720285527	65.5
436	720285529	45
437	720285530	35.75
438	720285531	66.5
439	720285532	52.75
440	720285534	31.25
441	720285535	33
442	720285536	38.75
443	720285537	38.5
444	720285539	23
445	720285540	55
446	720285541	45.75
447	720285542	40.5
448	720285543	55.25
449	720285544	52
450	720285545	32
451	720285546	44
452	720285548	29.75
453	720285549	45.25
454	720285551	37.5
455	720285552	23.5

456	720285553	50
457	720285555	31.5
458	720285557	51.25
459	720285558	26.25
460	720285559	58.25
461	720285560	40
462	720285561	42
463	720285562	43.25
464	720285563	22
465	720285565	29.75
466	720285566	38
467	720285569	45.5
468	720285571	60
469	720285572	42.5
470	720285573	29
471	720285575	48
472	720285576	47
473	720285577	54.25
474	720285578	22
475	720285580	10.5
476	720285581	30.75
477	720285583	58.5
478	720285584	39.75
479	720285585	49.75
480	720285586	60.25
481	720285587	39.75
482	720285588	59.5
483	720285589	63.75
484	720285590	66.75
485	720285591	34.5
486	720285592	53
487	720285595	35.25
488	720285598	33.5
489	720285599	61
490	720285600	49.75
491	720285602	27
492	720285603	43.75
493	720285604	48
494	720285605	56.25
495	720285606	53.25
496	720285607	47.5
497	720285608	50

498	720285609	49
499	720285613	43.75
500	720285614	0
501	720285615	60
502	720285616	30.25
503	720285618	46
504	720285620	21.25
505	720285621	56.5
506	720285622	53
507	720285623	51.75
508	720285625	36
509	720285626	42
510	720285627	48.5
511	720285628	51.25
512	720285629	30
513	720285630	36.25
514	720285631	44
515	720285632	32
516	720285633	30.25
517	720285634	65.25
518	720285635	52
519	720285636	32.5
520	720285637	53
521	720285638	36
522	720285639	42
523	720285640	59.25
524	720285641	44.5
525	720285642	61.25
526	720285643	62.5
527	720285644	63.75
528	720285645	40.25
529	720285646	25
530	720285647	28.75
531	720285648	34.5
532	720285649	32.75
533	720285650	36.5
534	720285651	45.75
535	720285652	32.5
536	720285653	58.75
537	720285655	35.25
538	720285657	62.5
539	720285659	50

540	720285660	42.5
541	720285661	3.75
542	720285662	35.75
543	720285664	44.25
544	720285665	33.75
545	720285666	34.75
546	720285667	38.25
547	720285669	33.25
548	720285670	49.5
549	720285672	29.25
550	720285673	53
551	720285674	47
552	720285676	53.5
553	720285677	40.5
554	720285678	39.5
555	720285680	44.5
556	720285681	39.5
557	720285682	25
558	720285683	22.5
559	720285685	31.75
560	720285686	56.25
561	720285687	57.25
562	720285688	32.75
563	720285689	48.75
564	720285690	33.75
565	720285691	52.75
566	720285692	52
567	720285693	58
568	720285694	60
569	720285695	64.25
570	720285696	49.5
571	720285697	40
572	720285699	45
573	720285700	61.75
574	720285701	42.25
575	720285702	35.25
576	720285703	42.25
577	720285704	35.25
578	720285706	44.5
579	720285707	41
580	720285709	51
581	720285710	62.5

582	720285712	51.75
583	720285713	35.25
584	720285715	44
585	720285716	64
586	720285717	40
587	720285718	31.75
588	720285720	50
589	720285721	32.5
590	720285723	56.75
591	720285724	44.25
592	720285725	23.25
593	720285727	30
594	720285728	53.5
595	720285729	30.25
596	720285730	23.5
597	720285732	50.75
598	720285733	34.75
599	720285734	30
600	720285735	52.25
601	720285736	56.5
602	720285737	52.25
603	720285738	36
604	720285739	38
605	720285740	39
606	720285741	37.75
607	720285743	51.25
608	720285744	33.75
609	720285745	60
610	720285746	33.25