

### Result of Written Exam

Sl/No.	ID	CID	Written Exam		
			English	Dzongkha	Total
1	APP202300228	11606000818	46	45	91
2	APP202300067	11903000553	44	46.5	90.5
3	APP202300186	12005002209	41	46	87
4	APP202300003	11512005224	45	41	86
5	APP202300099	12007002549	44	42	86
6	APP202300256	11105003268	41	45	86
7	APP202300258	10605001698	42.5	43	85.5
8	APP202300227	11704001161	40.5	44.5	85
9	APP202300074	11503001986	42	42.5	84.5
10	APP202300026	11511000201	41.5	42.5	84
11	APP202300044	11811000212	45	39	84
12	APP202300113	10716000443	38	46	84
13	APP202300178	10712001752	43.5	40.5	84
14	APP202300097	10705003792	42	41	83
15	APP202300027	11509003620	40.5	41	81.5
16	APP202300110	11107007180	40	41	81
17	APP202300211	11004001712	35	46	81
18	APP202300162	11514000046	37.5	43	80.5
19	APP202300183	10604001656	40	40	80
20	APP202300145	11504006065	34.5	45	79.5
21	APP202300193	11005003340	45	34.5	79.5
22	APP202300039	11911001077	31	48	79
23	APP202300041	11515002852	32	47	79
24	APP202300047	10606002439	40.5	38.5	79
25	APP202300135	11508000158	35	44	79
26	APP202300156	12007002014	34	45	79
27	APP202300201	10708000188	34.5	44.5	79
28	APP202300233	10606000553	39	40	79
29	APP202300138	10308002263	38	40.5	78.5
30	APP202300149	10703003232	45	33	78
31	APP202300163	12001002073	35	43	78
32	APP202300128	11105002706	35.5	42	77.5

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33	APP202300107	11509002022	32	45	77
34	APP202300166	10201003493	44	33	77
35	APP202300212	12001000061	36	41	77
36	APP202300061	11105004927	33.5	43	76.5
37	APP202300062	11803000402	37.5	39	76.5
38	APP202300082	10902000480	39.5	37	76.5
39	APP202300216	11107002442	32.5	44	76.5
40	APP202300070	11109000614	41	35	76
41	APP202300112	12004004550	42	34	76
42	APP202300171	10901000353	39	37	76
43	APP202300129	11106004645	38	37.5	75.5
44	APP202300165	11102005070	32.5	43	75.5
45	APP202300101	10304001509	36	39	75
46	APP202300075	11104001712	36.5	38	74.5
47	APP202300139	10905000431	38	36.5	74.5
48	APP202300158	11111002661	34	40	74
49	APP202300168	10713002498	35	39	74
50	APP202300210	10706001576	34	40	74
51	APP202300095	11603004985	41.5	32	73.5
52	APP202300123	12003002738	33.5	40	73.5
53	APP202300177	11315001084	31.5	42	73.5
54	APP202300191	10211002643	43.5	30	73.5
55	APP202300072	11513002441	43	30	73
56	APP202300077	10304002306	36	37	73
57	APP202300147	11111000279	33	39.5	72.5
58	APP202300176	11606002462	30	42.5	72.5
59	APP202300218	10904000062	27.5	45	72.5
60	APP202300143	10713002096	32	40	72
61	APP202300198	10903001920	34	38	72
62	APP202300032	11504004377	34	37.5	71.5
63	APP202300009	11212001141	39	32	71
64	APP202300205	11312000658	36	35	71
65	APP202300126	10713000169	30.5	40	70.5
66	APP202300190	10707001251	36	34.5	70.5
67	APP202300236	10802000633	27.5	43	70.5

68	APP202300034	10705003395	36.5	33.5	<b>70</b>
69	APP202300172	11106004113	34	35	<b>69</b>
70	APP202300189	10605000297	40	29	<b>69</b>
71	APP202300243	11912000242	25	44	<b>69</b>
72	APP202300025	10805001917	41	27.5	<b>68.5</b>
73	APP202300079	11503001987	45.5	23	<b>68.5</b>
74	APP202300125	10709000126	35	33.5	<b>68.5</b>
75	APP202300028	11802001265	39	29	<b>68</b>
76	APP202300132	11008000259	38	30	<b>68</b>
77	APP202300164	11315001623	45	23	<b>68</b>
78	APP202300119	10906001993	35	32.5	<b>67.5</b>
79	APP202300170	10505001054	28	39	<b>67</b>
80	APP202300182	12006000784	41	26	<b>67</b>
81	APP202300049	11201001159	29.5	37	<b>66.5</b>
82	APP202300114	11308000573	26	40.5	<b>66.5</b>
83	APP202300192	11502003355	42.5	24	<b>66.5</b>
84	APP202300069	10907002477	39	27	<b>66</b>
85	APP202300169	11601002867	26	40	<b>66</b>
86	APP202300263	10905004571	31.5	34.5	<b>66</b>
87	APP202300088	10310000772	35.5	30	<b>65.5</b>
88	APP202300221	10103000550	32.5	33	<b>65.5</b>
89	APP202300011	10903002141	29	35.5	<b>64.5</b>
90	APP202300068	11201001251	30.5	34	<b>64.5</b>
91	APP202300223	11606003000	34	30.5	<b>64.5</b>
92	APP202300220	12001000987	32.5	31	<b>63.5</b>
93	APP202300073	11810003016	36	27	<b>63</b>
94	APP202300152	11002001749	31	32	<b>63</b>
95	APP202300141	12003003197	33	29	<b>62</b>
96	APP202300222	11604000905	34	27.5	<b>61.5</b>
97	APP202300008	11801001172	33	28	<b>61</b>
98	APP202300225	11001001316	36	25	<b>61</b>
99	APP202300230	11001001175	36.5	24.5	<b>61</b>
100	APP202300253	10504001782	35	26	<b>61</b>
101	APP202300064	11512004102	38.5	22	<b>60.5</b>
102	APP202300202	11704003538	34.5	26	<b>60.5</b>

103	APP202300142	10503000730	32	28	<b>60</b>
104	APP202300238	10906001128	27	33	<b>60</b>
105	APP202300250	11104001086	29	31	<b>60</b>
106	APP202300150	11107003450	31.5	28	<b>59.5</b>
107	APP202300002	11515001148	20.5	38	<b>58.5</b>
108	APP202300094	10706002200	29	29.5	<b>58.5</b>
109	APP202300120	10903000178	26.5	32	<b>58.5</b>
110	APP202300229	11506000693	33	24	<b>57</b>
111	APP202300104	11507001494	28	28.5	<b>56.5</b>
112	APP202300260	10303000172	28.5	28	<b>56.5</b>
113	APP202300196	11210001395	31	25	<b>56</b>
114	APP202300252	11104001087	29	27	<b>56</b>
115	APP202300036	11910001201	32	23.5	<b>55.5</b>
116	APP202300173	11506006027	36	19	<b>55</b>
117	APP202300262	11914002301	18	37	<b>55</b>
118	APP202300024	11605000742	25	29.5	<b>54.5</b>
119	APP202300007	11602002840	25	29	<b>54</b>
120	APP202300057	10103003330	29	25	<b>54</b>
121	APP202300063	11007001513	34	20	<b>54</b>
122	APP202300214	12005001508	29.5	23	<b>52.5</b>
123	APP202300133	11514001836	31	20	<b>51</b>
124	APP202300240	11308003472	20	30.5	<b>50.5</b>
125	APP202300239	11210000040	27.5	20.5	<b>48</b>
126	APP202300010	11513003937	22.5	23	<b>45.5</b>
127	APP202300030	11704002646	25	20	<b>45</b>
128	APP202300106	11401000104	20	22	<b>42</b>
129	APP202300052	10308000621	27	12	<b>39</b>
130	APP202300046	11704001611	10	28.5	<b>38.5</b>