

Q. No	Type	Section	Key	Marks
1	MCQ	GA	C	1
2	MCQ	GA	B	1
3	MCQ	GA	B	1
4	MCQ	GA	B	1
5	MCQ	GA	C	1
6	NAT	GA	120.0 : 120.0	2
7	MCQ	GA	C	2
8	MCQ	GA	C	2
9	MCQ	GA	A	2
10	NAT	GA	7.0 : 7.0	2
1	MCQ	XE-A	B	1
2	MCQ	XE-A	D	1
3	NAT	XE-A	0.5 : 0.5	1
4	MCQ	XE-A	A	1
5	MCQ	XE-A	A	1
6	MCQ	XE-A	B	1
7	MCQ	XE-A	D	1
8	NAT	XE-A	0.099 : 0.101	2
9	MCQ	XE-A	C	2
10	NAT	XE-A	5.0 : 5.0	2
11	NAT	XE-A	0.149 : 0.151	2
1	NAT	XE-B	0.0049 : 0.0051	1
2	MCQ	XE-B	B	1
3	NAT	XE-B	15.3 : 15.5	1
4	NAT	XE-B	1.4 : 1.42	1
5	MCQ	XE-B	C	1
6	MCQ	XE-B	D	1
7	NAT	XE-B	-0.00001 : 0.00001	1
8	MCQ	XE-B	A	1
9	NAT	XE-B	0.9 : 1.1	1
10	NAT	XE-B	2.95 : 3.05	2
11	NAT	XE-B	7.9 : 8.1	2
12	NAT	XE-B	0.59 : 0.61	2
13	NAT	XE-B	2.09 : 2.11	2
14	MCQ	XE-B	D	2
15	MCQ	XE-B	D	2
16	NAT	XE-B	0.24 : 0.26	2
17	MCQ	XE-B	A	2
18	NAT	XE-B	0.29 : 0.33	2
19	MCQ	XE-B	A	2
20	NAT	XE-B	2190 : 2210	2
21	NAT	XE-B	39 : 41	2
22	NAT	XE-B	9.7 : 10.3	2
1	MCQ	XE-C	C	1
2	MCQ	XE-C	C	1
3	MCQ	XE-C	D	1
4	MCQ	XE-C	C	1
5	MCQ	XE-C	C	1
6	NAT	XE-C	81 : 81	1

7	MCQ	XE-C	B	1
8	NAT	XE-C	4 : 4	1
9	MCQ	XE-C	B	1
10	MCQ	XE-C	B	2
11	NAT	XE-C	15.35 : 15.45	2
12	NAT	XE-C	210 : 210	2
13	NAT	XE-C	6850 : 6950	2
14	NAT	XE-C	6.00 : 7.30	2
15	MCQ	XE-C	A	2
16	NAT	XE-C	16666 : 16668	2
17	NAT	XE-C	11.30 : 11.40	2
18	NAT	XE-C	0.5 : 0.5	2
19	NAT	XE-C	42 : 43	2
20	MCQ	XE-C	A	2
21	MCQ	XE-C	C	2
22	NAT	XE-C	35 : 36	2
1	MCQ	XE-D	D	1
2	MCQ	XE-D	B	1
3	NAT	XE-D	25.5 : 26.0	1
4	MCQ	XE-D	D	1
5	NAT	XE-D	200 : 200	1
6	MCQ	XE-D	D	1
7	NAT	XE-D	100 : 100	1
8	NAT	XE-D	15 : 15	1
9	NAT	XE-D	20 : 20	1
10	NAT	XE-D	150 : 150	2
11	NAT	XE-D	10 : 10	2
12	MCQ	XE-D	C	2
13	MCQ	XE-D	B	2
14	MCQ	XE-D	D	2
15	MCQ	XE-D	A	2
16	NAT	XE-D	0.16 : 0.16	2
17	NAT	XE-D	1.5 : 1.5	2
18	MCQ	XE-D	B	2
19	MCQ	XE-D	B	2
20	NAT	XE-D	80 : 80	2
21	NAT	XE-D	3 : 3	2
22	MCQ	XE-D	C	2
1	MCQ	XE-E	D	1
2	MCQ	XE-E	B	1
3	MCQ	XE-E	B	1
4	MCQ	XE-E	A	1
5	MCQ	XE-E	B	1
6	MCQ	XE-E	C	1
7	MCQ	XE-E	A	1
8	MCQ	XE-E	D	1
9	MCQ	XE-E	A	1
10	MCQ	XE-E	D	2
11	MCQ	XE-E	B	2
12	NAT	XE-E	67 : 71	2

13	NAT	XE-E	286 : 297	2
14	NAT	XE-E	2.30 : 2.40	2
15	NAT	XE-E	9.5 : 10.5	2
16	NAT	XE-E	28 : 36	2
17	NAT	XE-E	62.0 : 64.0	2
18	NAT	XE-E	555 : 565	2
19	NAT	XE-E	9.7 : 9.9	2
20	MCQ	XE-E	A	2
21	NAT	XE-E	1.34 : 1.40	2
22	MCQ	XE-E	C	2
1	MCQ	XE-F	A	1
2	MCQ	XE-F	B	1
3	MCQ	XE-F	D	1
4	MCQ	XE-F	C	1
5	MCQ	XE-F	A	1
6	MCQ	XE-F	C	1
7	MCQ	XE-F	C	1
8	MCQ	XE-F	D	1
9	MCQ	XE-F	B	1
10	MCQ	XE-F	C	2
11	NAT	XE-F	55.0 : 56.0	2
12	MCQ	XE-F	D	2
13	NAT	XE-F	15.42 : 15.52	2
14	MCQ	XE-F	B	2
15	MCQ	XE-F	B	2
16	MCQ	XE-F	B	2
17	NAT	XE-F	8590 : 8610	2
18	NAT	XE-F	0.35 : 0.45	2
19	MCQ	XE-F	A	2
20	NAT	XE-F	2.3 : 2.7	2
21	NAT	XE-F	15.5 : 16.5	2
22	NAT	XE-F	5.4 : 5.6	2
1	MCQ	XE-G	C	1
2	MCQ	XE-G	A	1
3	NAT	XE-G	5.9 : 6.1	1
4	MCQ	XE-G	B	1
5	NAT	XE-G	1.3 : 1.4	1
6	MCQ	XE-G	D	1
7	MCQ	XE-G	A	1
8	MCQ	XE-G	C	1
9	MCQ	XE-G	D	1
10	MCQ	XE-G	A	2
11	MCQ	XE-G	B	2
12	NAT	XE-G	472 : 475	2
13	MCQ	XE-G	B	2
14	NAT	XE-G	15 : 17	2
15	MCQ	XE-G	D	2
16	MCQ	XE-G	B	2
17	MCQ	XE-G	A	2
18	MCQ	XE-G	C	2

19	MCQ	XE-G	A	2
20	MCQ	XE-G	C	2
21	NAT	XE-G	108 : 109	2
22	NAT	XE-G	2.2 : 2.3	2