

| Q. No. | Session | Question Type | Subject Name | Key/Range        | Mark |
|--------|---------|---------------|--------------|------------------|------|
| 1      | 1       | MCQ           | GA           | D                | 1    |
| 2      | 1       | MCQ           | GA           | C                | 1    |
| 3      | 1       | MCQ           | GA           | D                | 1    |
| 4      | 1       | MCQ           | GA           | A                | 1    |
| 5      | 1       | MCQ           | GA           | B                | 1    |
| 6      | 1       | MCQ           | GA           | B                | 2    |
| 7      | 1       | MCQ           | GA           | D                | 2    |
| 8      | 1       | MCQ           | GA           | D                | 2    |
| 9      | 1       | MCQ           | GA           | B                | 2    |
| 10     | 1       | MCQ           | GA           | D                | 2    |
| 11     | 1       | MCQ           | BM           | A                | 1    |
| 12     | 1       | MCQ           | BM           | A                | 1    |
| 13     | 1       | MCQ           | BM           | B                | 1    |
| 14     | 1       | MCQ           | BM           | D                | 1    |
| 15     | 1       | MCQ           | BM           | B                | 1    |
| 16     | 1       | MCQ           | BM           | B                | 1    |
| 17     | 1       | MCQ           | BM           | A                | 1    |
| 18     | 1       | MCQ           | BM           | C                | 1    |
| 19     | 1       | MCQ           | BM           | B                | 1    |
| 20     | 1       | MCQ           | BM           | C                | 1    |
| 21     | 1       | MCQ           | BM           | B                | 1    |
| 22     | 1       | MCQ           | BM           | D                | 1    |
| 23     | 1       | MCQ           | BM           | A                | 1    |
| 24     | 1       | MCQ           | BM           | D                | 1    |
| 25     | 1       | MCQ           | BM           | A                | 1    |
| 26     | 1       | MSQ           | BM           | C, D             | 1    |
| 27     | 1       | MSQ           | BM           | A, C             | 1    |
| 28     | 1       | MSQ           | BM           | A, B, C          | 1    |
| 29     | 1       | MSQ           | BM           | A, B, C          | 1    |
| 30     | 1       | MSQ           | BM           | A, C             | 1    |
| 31     | 1       | MSQ           | BM           | B, C             | 1    |
| 32     | 1       | NAT           | BM           | 0.570 to 0.572   | 1    |
| 33     | 1       | NAT           | BM           | 152.01 to 152.99 | 1    |
| 34     | 1       | NAT           | BM           | 0.434 to 0.436   | 1    |
| 35     | 1       | NAT           | BM           | 6 to 6           | 1    |
| 36     | 1       | MCQ           | BM           | A                | 2    |
| 37     | 1       | MCQ           | BM           | A                | 2    |
| 38     | 1       | MCQ           | BM           | A                | 2    |
| 39     | 1       | MCQ           | BM           | A                | 2    |
| 40     | 1       | MCQ           | BM           | C                | 2    |
| 41     | 1       | MCQ           | BM           | B                | 2    |
| 42     | 1       | MCQ           | BM           | A                | 2    |
| 43     | 1       | MCQ           | BM           | A                | 2    |
| 44     | 1       | MCQ           | BM           | B                | 2    |



|    |   |     |    |                |   |
|----|---|-----|----|----------------|---|
| 45 | 1 | MCQ | BM | D              | 2 |
| 46 | 1 | MCQ | BM | A              | 2 |
| 47 | 1 | MCQ | BM | D              | 2 |
| 48 | 1 | MCQ | BM | B              | 2 |
| 49 | 1 | MCQ | BM | B              | 2 |
| 50 | 1 | NAT | BM | 3.27 to 3.31   | 2 |
| 51 | 1 | NAT | BM | 111 to 114     | 2 |
| 52 | 1 | NAT | BM | 75.49 to 76.01 | 2 |
| 53 | 1 | NAT | BM | 44.35 to 44.55 | 2 |
| 54 | 1 | NAT | BM | 2.59 to 2.70   | 2 |
| 55 | 1 | NAT | BM | 6.25 to 6.25   | 2 |
| 56 | 1 | NAT | BM | 6.2 to 6.8     | 2 |
| 57 | 1 | NAT | BM | 4.6 to 4.6     | 2 |
| 58 | 1 | NAT | BM | 0.25 to 0.26   | 2 |
| 59 | 1 | NAT | BM | 24950 to 24950 | 2 |
| 60 | 1 | NAT | BM | 78.71 to 79.91 | 2 |
| 61 | 1 | NAT | BM | 8 to 8         | 2 |
| 62 | 1 | NAT | BM | 1.05 to 1.05   | 2 |
| 63 | 1 | NAT | BM | 2.29 to 2.41   | 2 |
| 64 | 1 | NAT | BM | 538 to 542     | 2 |
| 65 | 1 | NAT | BM | 88.86 to 88.92 | 2 |