

| Q. No | Type | Section | Key           | Marks |
|-------|------|---------|---------------|-------|
| 1     | MCQ  | GA      | A             | 1     |
| 2     | MCQ  | GA      | B             | 1     |
| 3     | MCQ  | GA      | A             | 1     |
| 4     | MCQ  | GA      | A             | 1     |
| 5     | MCQ  | GA      | C             | 1     |
| 6     | MCQ  | GA      | C             | 2     |
| 7     | MCQ  | GA      | B             | 2     |
| 8     | MCQ  | GA      | D             | 2     |
| 9     | MCQ  | GA      | C             | 2     |
| 10    | MCQ  | GA      | C             | 2     |
| 1     | MCQ  | EC-1    | C             | 1     |
| 2     | NAT  | EC-1    | 0.9 : 1.1     | 1     |
| 3     | MCQ  | EC-1    | B             | 1     |
| 4     | MCQ  | EC-1    | A             | 1     |
| 5     | MCQ  | EC-1    | C             | 1     |
| 6     | MCQ  | EC-1    | C             | 1     |
| 7     | MCQ  | EC-1    | B             | 1     |
| 8     | MCQ  | EC-1    | B             | 1     |
| 9     | MCQ  | EC-1    | D             | 1     |
| 10    | NAT  | EC-1    | 12 : 14       | 1     |
| 11    | MCQ  | EC-1    | A             | 1     |
| 12    | MCQ  | EC-1    | C             | 1     |
| 13    | MCQ  | EC-1    | B             | 1     |
| 14    | NAT  | EC-1    | 2.9 : 3.1     | 1     |
| 15    | MCQ  | EC-1    | A             | 1     |
| 16    | MCQ  | EC-1    | A             | 1     |
| 17    | MCQ  | EC-1    | C             | 1     |
| 18    | MCQ  | EC-1    | C             | 1     |
| 19    | MCQ  | EC-1    | D             | 1     |
| 20    | MCQ  | EC-1    | A             | 1     |
| 21    | NAT  | EC-1    | 34.5 : 35.5   | 1     |
| 22    | NAT  | EC-1    | 4.9 : 5.1     | 1     |
| 23    | NAT  | EC-1    | 0.49 : 0.51   | 1     |
| 24    | NAT  | EC-1    | -0.28 : -0.22 | 1     |
| 25    | MCQ  | EC-1    | B             | 1     |
| 26    | NAT  | EC-1    | 18 : 22       | 2     |
| 27    | NAT  | EC-1    | 230 : 240     | 2     |
| 28    | NAT  | EC-1    | -136 : -132   | 2     |
| 29    | NAT  | EC-1    | 4.66 : 4.76   | 2     |
| 30    | MCQ  | EC-1    | MTA           | 2     |
| 31    | MCQ  | EC-1    | A             | 2     |
| 32    | MCQ  | EC-1    | C             | 2     |
| 33    | NAT  | EC-1    | 0.9 : 1.1     | 2     |
| 34    | NAT  | EC-1    | 0.78 : 0.82   | 2     |
| 35    | NAT  | EC-1    | 7.9 : 8.1     | 2     |
| 36    | NAT  | EC-1    | -5.0 : -4.6   | 2     |
| 37    | NAT  | EC-1    | 28 : 29       | 2     |
| 38    | NAT  | EC-1    | 1.10 : 1.25   | 2     |
| 39    | MCQ  | EC-1    | A             | 2     |

|    |     |      |                         |   |
|----|-----|------|-------------------------|---|
| 40 | NAT | EC-1 | 14.9 : 15.5             | 2 |
| 41 | NAT | EC-1 | 790 : 810 ; -810 : -790 | 2 |
| 42 | MCQ | EC-1 | MTA                     | 2 |
| 43 | MCQ | EC-1 | B                       | 2 |
| 44 | MCQ | EC-1 | C                       | 2 |
| 45 | NAT | EC-1 | 1.2 : 1.3 ; -1.3 : -1.2 | 2 |
| 46 | NAT | EC-1 | 2.7 : 3.0               | 2 |
| 47 | NAT | EC-1 | 3 : 3                   | 2 |
| 48 | NAT | EC-1 | 1.8 : 2.2               | 2 |
| 49 | NAT | EC-1 | 0.025 : 0.030           | 2 |
| 50 | MCQ | EC-1 | A                       | 2 |
| 51 | MCQ | EC-1 | MTA                     | 2 |
| 52 | MCQ | EC-1 | A                       | 2 |
| 53 | NAT | EC-1 | 2.7 : 3.3               | 2 |
| 54 | MCQ | EC-1 | C ; D                   | 2 |
| 55 | MCQ | EC-1 | B                       | 2 |

