



| Q.No. | Session | Question Type | Section Name | Key/Range      | Mark |
|-------|---------|---------------|--------------|----------------|------|
| 1     | 6       | MCQ           | GA           | C              | 1    |
| 2     | 6       | MCQ           | GA           | B              | 1    |
| 3     | 6       | MCQ           | GA           | C              | 1    |
| 4     | 6       | MCQ           | GA           | D              | 1    |
| 5     | 6       | MCQ           | GA           | A              | 1    |
| 6     | 6       | MCQ           | GA           | B              | 2    |
| 7     | 6       | MCQ           | GA           | D              | 2    |
| 8     | 6       | MCQ           | GA           | D              | 2    |
| 9     | 6       | MCQ           | GA           | D              | 2    |
| 10    | 6       | MCQ           | GA           | C              | 2    |
| 11    | 6       | MCQ           | XL-P         | C              | 1    |
| 12    | 6       | MCQ           | XL-P         | B              | 1    |
| 13    | 6       | MCQ           | XL-P         | B              | 1    |
| 14    | 6       | MCQ           | XL-P         | A              | 1    |
| 15    | 6       | MCQ           | XL-P         | D              | 1    |
| 16    | 6       | MCQ           | XL-P         | A              | 1    |
| 17    | 6       | MCQ           | XL-P         | C              | 1    |
| 18    | 6       | MCQ           | XL-P         | C              | 1    |
| 19    | 6       | NAT           | XL-P         | 0.11 to 0.13   | 1    |
| 20    | 6       | MCQ           | XL-P         | D              | 2    |
| 21    | 6       | MSQ           | XL-P         | A, D           | 2    |
| 22    | 6       | MSQ           | XL-P         | A, B, D        | 2    |
| 23    | 6       | MSQ           | XL-P         | B, D           | 2    |
| 24    | 6       | NAT           | XL-P         | 9700 to 10000  | 2    |
| 25    | 6       | NAT           | XL-P         | 4 to 4         | 2    |
| 26    | 6       | NAT           | XL-P         | 28.2 to 28.3   | 2    |
| 27    | 6       | NAT           | XL-P         | 17.3 to 17.5   | 2    |
| 28    | 6       | MCQ           | XL-Q         | C              | 1    |
| 29    | 6       | MCQ           | XL-Q         | C              | 1    |
| 30    | 6       | MCQ           | XL-Q         | A              | 1    |
| 31    | 6       | MCQ           | XL-Q         | D              | 1    |
| 32    | 6       | NAT           | XL-Q         | 0.25 to 0.25   | 1    |
| 33    | 6       | NAT           | XL-Q         | 5.65 to 5.65   | 1    |
| 34    | 6       | NAT           | XL-Q         | 3 to 3         | 1    |
| 35    | 6       | NAT           | XL-Q         | 1500 to 1500   | 1    |
| 36    | 6       | MCQ           | XL-Q         | A              | 2    |
| 37    | 6       | MCQ           | XL-Q         | B              | 2    |
| 38    | 6       | MCQ           | XL-Q         | B              | 2    |
| 39    | 6       | MCQ           | XL-Q         | A              | 2    |
| 40    | 6       | MCQ           | XL-Q         | A              | 2    |
| 41    | 6       | MSQ           | XL-Q         | A, B, C        | 2    |
| 42    | 6       | MSQ           | XL-Q         | A, B, C        | 2    |
| 43    | 6       | NAT           | XL-Q         | -28.1 to -27.8 | 2    |
| 44    | 6       | NAT           | XL-Q         | 25 to 25       | 2    |



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|----|---|-----|------|----------------|---|
| 45 | 6 | NAT | XL-Q | 0.4 to 0.4     | 2 |
| 46 | 6 | NAT | XL-Q | 16 to 16       | 2 |
| 47 | 6 | MCQ | XL-R | C              | 1 |
| 48 | 6 | MCQ | XL-R | B              | 1 |
| 49 | 6 | MCQ | XL-R | B              | 1 |
| 50 | 6 | MCQ | XL-R | D              | 1 |
| 51 | 6 | MSQ | XL-R | A, B           | 1 |
| 52 | 6 | MSQ | XL-R | B, C           | 1 |
| 53 | 6 | MSQ | XL-R | A, C, D        | 1 |
| 54 | 6 | NAT | XL-R | 5 to 5         | 1 |
| 55 | 6 | MCQ | XL-R | B              | 2 |
| 56 | 6 | MCQ | XL-R | D              | 2 |
| 57 | 6 | MCQ | XL-R | A              | 2 |
| 58 | 6 | MCQ | XL-R | A              | 2 |
| 59 | 6 | MCQ | XL-R | D              | 2 |
| 60 | 6 | MCQ | XL-R | C              | 2 |
| 61 | 6 | MCQ | XL-R | C              | 2 |
| 62 | 6 | MSQ | XL-R | A, D           | 2 |
| 63 | 6 | MSQ | XL-R | A, B, D        | 2 |
| 64 | 6 | NAT | XL-R | 18.75 to 18.75 | 2 |
| 65 | 6 | NAT | XL-R | 64.2 to 64.3   | 2 |
| 66 | 6 | MCQ | XL-S | C              | 1 |
| 67 | 6 | MCQ | XL-S | D              | 1 |
| 68 | 6 | MCQ | XL-S | A              | 1 |
| 69 | 6 | MCQ | XL-S | C              | 1 |
| 70 | 6 | MCQ | XL-S | C              | 1 |
| 71 | 6 | MCQ | XL-S | A              | 1 |
| 72 | 6 | MSQ | XL-S | A, B, C        | 1 |
| 73 | 6 | MSQ | XL-S | A, C, D        | 1 |
| 74 | 6 | MCQ | XL-S | B              | 2 |
| 75 | 6 | MCQ | XL-S | B              | 2 |
| 76 | 6 | MCQ | XL-S | C              | 2 |
| 77 | 6 | MCQ | XL-S | C              | 2 |
| 78 | 6 | MCQ | XL-S | B              | 2 |
| 79 | 6 | MSQ | XL-S | A, B           | 2 |
| 80 | 6 | MSQ | XL-S | B, C           | 2 |
| 81 | 6 | MSQ | XL-S | C, D           | 2 |
| 82 | 6 | NAT | XL-S | 4 to 4         | 2 |
| 83 | 6 | NAT | XL-S | 7.1 to 7.2     | 2 |
| 84 | 6 | NAT | XL-S | 1.2 to 1.3     | 2 |
| 85 | 6 | MCQ | XL-T | B              | 1 |
| 86 | 6 | MCQ | XL-T | A              | 1 |
| 87 | 6 | MCQ | XL-T | C              | 1 |
| 88 | 6 | MCQ | XL-T | B              | 1 |
| 89 | 6 | MCQ | XL-T | C              | 1 |
| 90 | 6 | MSQ | XL-T | A, B, D        | 1 |



|     |   |     |      |                |   |
|-----|---|-----|------|----------------|---|
| 91  | 6 | MSQ | XL-T | A, B           | 1 |
| 92  | 6 | MSQ | XL-T | B, C, D        | 1 |
| 93  | 6 | MCQ | XL-T | A              | 2 |
| 94  | 6 | MCQ | XL-T | D              | 2 |
| 95  | 6 | MCQ | XL-T | D              | 2 |
| 96  | 6 | MCQ | XL-T | B              | 2 |
| 97  | 6 | MCQ | XL-T | C              | 2 |
| 98  | 6 | MSQ | XL-T | A, B           | 2 |
| 99  | 6 | MSQ | XL-T | C, D           | 2 |
| 100 | 6 | MSQ | XL-T | B              | 2 |
| 101 | 6 | NAT | XL-T | 1100 to 1100   | 2 |
| 102 | 6 | NAT | XL-T | 0.04 to 0.04   | 2 |
| 103 | 6 | NAT | XL-T | 0.5 to 0.5     | 2 |
| 104 | 6 | MCQ | XL-U | A              | 1 |
| 105 | 6 | MCQ | XL-U | D              | 1 |
| 106 | 6 | MCQ | XL-U | D              | 1 |
| 107 | 6 | MSQ | XL-U | B, D           | 1 |
| 108 | 6 | MSQ | XL-U | A, C, D        | 1 |
| 109 | 6 | MSQ | XL-U | B, C           | 1 |
| 110 | 6 | NAT | XL-U | 5.5 to 6.0     | 1 |
| 111 | 6 | NAT | XL-U | 25 to 28       | 1 |
| 112 | 6 | MCQ | XL-U | C              | 2 |
| 113 | 6 | MCQ | XL-U | A              | 2 |
| 114 | 6 | MCQ | XL-U | D              | 2 |
| 115 | 6 | MCQ | XL-U | A              | 2 |
| 116 | 6 | MCQ | XL-U | C              | 2 |
| 117 | 6 | MSQ | XL-U | A, C, D        | 2 |
| 118 | 6 | MSQ | XL-U | A, C           | 2 |
| 119 | 6 | MSQ | XL-U | A, B, D        | 2 |
| 120 | 6 | MSQ | XL-U | A, C           | 2 |
| 121 | 6 | NAT | XL-U | 1700 to 1800   | 2 |
| 122 | 6 | NAT | XL-U | 0.017 to 0.021 | 2 |