

# Answer Key

## MA : JAM 2023

| Question No. | Question ID | Question Type | Section | Answer         | Marks |
|--------------|-------------|---------------|---------|----------------|-------|
| 1            | 3651212521  | MCQ           | A       | B              | 1     |
| 2            | 3651212522  | MCQ           | A       | D              | 1     |
| 3            | 3651212523  | MCQ           | A       | A              | 1     |
| 4            | 3651212524  | MCQ           | A       | D              | 1     |
| 5            | 3651212525  | MCQ           | A       | A              | 1     |
| 6            | 3651212526  | MCQ           | A       | B              | 1     |
| 7            | 3651212527  | MCQ           | A       | A              | 1     |
| 8            | 3651212528  | MCQ           | A       | B              | 1     |
| 9            | 3651212529  | MCQ           | A       | C              | 1     |
| 10           | 3651212530  | MCQ           | A       | C              | 1     |
| 11           | 3651212531  | MCQ           | A       | B              | 2     |
| 12           | 3651212532  | MCQ           | A       | C              | 2     |
| 13           | 3651212533  | MCQ           | A       | B              | 2     |
| 14           | 3651212534  | MCQ           | A       | B              | 2     |
| 15           | 3651212535  | MCQ           | A       | D              | 2     |
| 16           | 3651212536  | MCQ           | A       | D              | 2     |
| 17           | 3651212537  | MCQ           | A       | B              | 2     |
| 18           | 3651212538  | MCQ           | A       | B              | 2     |
| 19           | 3651212539  | MCQ           | A       | B              | 2     |
| 20           | 3651212540  | MCQ           | A       | C              | 2     |
| 21           | 3651212541  | MCQ           | A       | B              | 2     |
| 22           | 3651212542  | MCQ           | A       | A              | 2     |
| 23           | 3651212543  | MCQ           | A       | A              | 2     |
| 24           | 3651212544  | MCQ           | A       | B              | 2     |
| 25           | 3651212545  | MCQ           | A       | A              | 2     |
| 26           | 3651212546  | MCQ           | A       | D              | 2     |
| 27           | 3651212547  | MCQ           | A       | C              | 2     |
| 28           | 3651212548  | MCQ           | A       | A              | 2     |
| 29           | 3651212549  | MCQ           | A       | A              | 2     |
| 30           | 3651212550  | MCQ           | A       | A              | 2     |
| 31           | 3651212551  | MSQ           | B       | A, C           | 2     |
| 32           | 3651212552  | MSQ           | B       | A, B, C        | 2     |
| 33           | 3651212553  | MSQ           | B       | B, D           | 2     |
| 34           | 3651212554  | MSQ           | B       | A, C, D        | 2     |
| 35           | 3651212555  | MSQ           | B       | A, B, D        | 2     |
| 36           | 3651212556  | MSQ           | B       | A, B, C        | 2     |
| 37           | 3651212557  | MSQ           | B       | A, B, C        | 2     |
| 38           | 3651212558  | MSQ           | B       | A, B, C        | 2     |
| 39           | 3651212559  | MSQ           | B       | B, D           | 2     |
| 40           | 3651212560  | MSQ           | B       | A, D           | 2     |
| 41           | 3651212561  | NAT           | C       | 0 to 0         | 1     |
| 42           | 3651212562  | NAT           | C       | 3 to 3         | 1     |
| 43           | 3651212563  | NAT           | C       | -0.01 to 0.01  | 1     |
| 44           | 3651212564  | NAT           | C       | 0.49 to 0.51   | 1     |
| 45           | 3651212565  | NAT           | C       | 15 to 15       | 1     |
| 46           | 3651212566  | NAT           | C       | 6 to 6         | 1     |
| 47           | 3651212567  | NAT           | C       | 0.49 to 0.51   | 1     |
| 48           | 3651212568  | NAT           | C       | 3.99 to 4.01   | 1     |
| 49           | 3651212569  | NAT           | C       | 0.49 to 0.51   | 1     |
| 50           | 3651212570  | NAT           | C       | 0.99 to 1.01   | 1     |
| 51           | 3651212571  | NAT           | C       | 20.99 to 21.01 | 2     |
| 52           | 3651212572  | NAT           | C       | 0.74 to 0.76   | 2     |
| 53           | 3651212573  | NAT           | C       | 0.49 to 0.51   | 2     |
| 54           | 3651212574  | NAT           | C       | 11 to 11       | 2     |
| 55           | 3651212575  | NAT           | C       | 0.49 to 0.51   | 2     |
| 56           | 3651212576  | NAT           | C       | 2 to 2         | 2     |
| 57           | 3651212577  | NAT           | C       | 4 to 4         | 2     |
| 58           | 3651212578  | NAT           | C       | 3 to 3         | 2     |
| 59           | 3651212579  | NAT           | C       | -0.01 to 0.01  | 2     |
| 60           | 3651212580  | NAT           | C       | 0.49 to 0.51   | 2     |