



This is the answer for the MCQ's on our website - [50 Intelligence MCQs to Sharpen Your Mind for Sainik School, Navodaya, and RIMC Entrance Exams](#)

Answers

1. **d) Membranes**
(The sitar uses strings, while the tabla uses drum membranes.)
2. **b) Gateway of India**
3. **b) Screen**
4. **c) Strategy**
(Hockey requires a stick; chess requires strategy.)
5. **b) Rowlatt Act**
(Jallianwala Bagh massacre was a result of the Rowlatt Act protests.)
6. **d) Garba**
(Garba is a folk dance; others are classical dances.)
7. **d) INS Rajali**
(INS Rajali is an airbase; others are naval ships.)
8. **c) Penguin**
(Penguin is flightless; others can fly.)
9. **c) Android**
(Android is an OS, not a language.)
10. **a) 42**
(Pattern: +4, +6, +8, +10, +12.)
11. **b) O**
($A \rightarrow +2 = C \rightarrow +3 = F \rightarrow +4 = J \rightarrow +5 = O$.)
12. **a) 225**
(Squares of 11, 12, 13, 14, 15.)
13. **c) ○**
(Shapes with 3, 4, 5 sides; next is a circle with infinite sides.)
14. **a) 65**
(Pattern: $\times 2 - 1$. $33 \times 2 - 1 = 65$.)
15. **a) Housing**
16. **b) Sun**
17. **a) Audit**
18. **b) Counter-Terrorism**
19. **a) Direct Tax**
20. **c) Tejas (fighter jet)**



21. b) Sundarbans
(mangrove forest; others are tiger reserves)
22. b) Bromine
23. a) NITI Aayog (policy think tank; others regulate sectors)
24. a) 217 ($\times 2 + 1$, $\times 2 + 2$, $\times 2 + 3$, $\times 2 + 4$)
25. c) Uralic
26. a) G (Alternate letters: A, C, E, G and Z, X, V)
27. a) 312211 (Look-and-say sequence)
28. b) Clarity
(Relationship: Cryptography ensures security; grammar ensures clarity in communication.)
29. b) Tree
(A nebula is the birthplace of a star; a seed grows into a tree.)
30. d) Fermentation
(Fermentation is anaerobic; others are aerobic processes.)
31. a) J
(Initials of months: January, February, March, April, May, June.)
32. c) 2160
(Multiply by 2, 3, 4, 5, 6: $360 \times 6 = 2160$.)
33. a) R88M
(Letters step back by 2 ($Z \rightarrow X \rightarrow V \rightarrow T \rightarrow R$); numbers follow $1 \times 2 = 2$, $2 \times 3 = 6$, $6 \times 3.5 = 21$, $21 \times 4.19 \approx 88$.)
34. a) 56J
(Numbers increase by 11 ($12 \rightarrow 23 \rightarrow 34 \rightarrow 45 \rightarrow 56$); letters skip one ($B \rightarrow D \rightarrow F \rightarrow H \rightarrow J$).)
35. a) Buddhism
(Tripitaka is the sacred text of Buddhism, like Vedas for Hinduism.)
36. a) Mars
(Chandrayaan = Moon mission; Mangalyaan = Mars mission.)
37. d) DRDO
(DRDO is a defense agency; others are ISRO rockets.)
38. d) Spoon (Not a tool)
39. d) Panda (Not a big cat)
40. a) Cybersecurity Threat
41. d) Instagram (Social media, others are operating systems)
42. b) TUBS - Each letter is shifted forward by one position in the alphabet.
43. c) B - This is a simple reverse alphabet problem
44. b) 25th (Total - Position from front = $30 - 6 + 1$)
45. c) C



46. a) 5214

47. a) HPEECZF - Each letter is shifted by +1 in the alphabetical order

48. d) UDXGNOKVG (+2 shift in letters)

49. c) Kabir

50. a) M

