

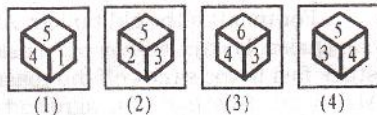
REASONING TEST-07

Direction (Q.1 to 2) Find the missing letters/number from the given responses.

- AGM, BHN, CIO, ?
(a) COU (b) FQK (c) DJP (d) QXD
- 2, 7, 27, 107, ?
(a) 327 (b) 427 (c) 227 (d) 127
- When decoded, OPTRE reads as PORTER. In the same way, what does the following read as?
EROPTR
(a) ROPE (b) PROPER (c) PORT (d) REPORT
- Out of the six members panel sitting in a row 'U' is to the left of 'V' but on the right of 'W' who is to the right of 'X' and 'Y' is at the right of 'Z' who is to the left of 'X'. Find the members sitting right in the middle.
(a) ZY (b) XW (c) UV (d) WV
- The average age of 30 students is 15 years. If the teacher's age is also included then the average age increases by 1 year. The age of the teacher is:
(a) 56 year (b) 46 year (c) 35 year (d) 45 year

Direction (Q.6 to 7): kiran walks 20m north, he turns right and walks 30m, then he turns right and walks 35m, then he turns left and walks 15m, then he turns left and walks 15m, he again turns left and walks 15m.

- How far kiran is from his starting point?
(a) 25m (b) 15m (c) 45m (d) 30m
- Which direction is kiran facing now?
(a) East (b) West (c) North (d) South
- Four views of one cube are given below. Each of the six faces of cube is numbered. In figure 3 which number will be opposite to the face with number 3?



- (a) 1 (b) 2 (c) 5 (d) 6
- Siddarth and murali go for jogging from the same point. Siddarth goes towards the east covering 4 kms. Murali proceeds towards the west for 3 kms. Siddarth turns left and covers 4 kms and murali turns to the right to cover 4 kms. Now what will be the distance between Siddarth and murali?
(a) 14 kms (b) 6kms (c) 8kms (d) 7kms
- A starts from a point and walks 5 kms north. then turns left and walks 3 kms. Then again turns left and walks 5kms. point out the direction in which he is going now.
(a) North (b) South (c) East (d) West
- Read the following information carefully and answer the questions given below:
1) A,B,C,D,E and F are members of a club.
2) There is one married couple in the group.
3) D is the only married female in the group.

4) A and C are two ladies.

5) F is brother of A and is not married.

6) E is the sister of F.

How many female members are there in the club?

(a) 2 (b) 3 (c) 4 (d) 5

- P,Q,R and T answered an Examination. In the results Q was immediately followed by 'P' but no one was there after 'P'. 'R' was ahead of 'Q' but could not score as much as 'T'. Who scored the second highest?
(a) P (b) Q (c) R (d) T

Direction (Q.13): In question which one set of letters when sequentially placed at the gaps in the given letter series shall complete it?

- __ a a b _ a _ a _ b a
(a) bbaab (b) aaabb (c) ababa (d) babab

Direction (Q.14 to 16): In the following question, a series is given with one term or two missing. Choose the correct alternative from the given ones that will complete the series.

- T, R, P, N, L, ?, ?
(a) J, G (b) K, I (c) J, H (d) K, H
- ADG, GJM, MPS, ?
(a) SVW (b) SVY (c) SUW (d) SWY
- 48, 24, 96, 48, 192, __?
(a) 98 (b) 90 (c) 96 (d) 76
- If E = 5, RED = 27, then DANCE = ?
(a) 26 (b) 28 (c) 27 (d) 25
- If the word 'EARTH' be written as 'QPMZS' In coded words, how can 'HEART' be written following the same codings?
(a) SQMPZ (b) SQPZM (c) SQPMZ (d) SPQZM
- If 'BE QUICK' is coded as 'ZCOSGAI', then the code of last letter of third word in the sentence 'I LOVE MY COUNTRY' is ?
(a) W (b) U (c) T (d) A
- If \times stands for + and \div for - , find the value of the following equation.

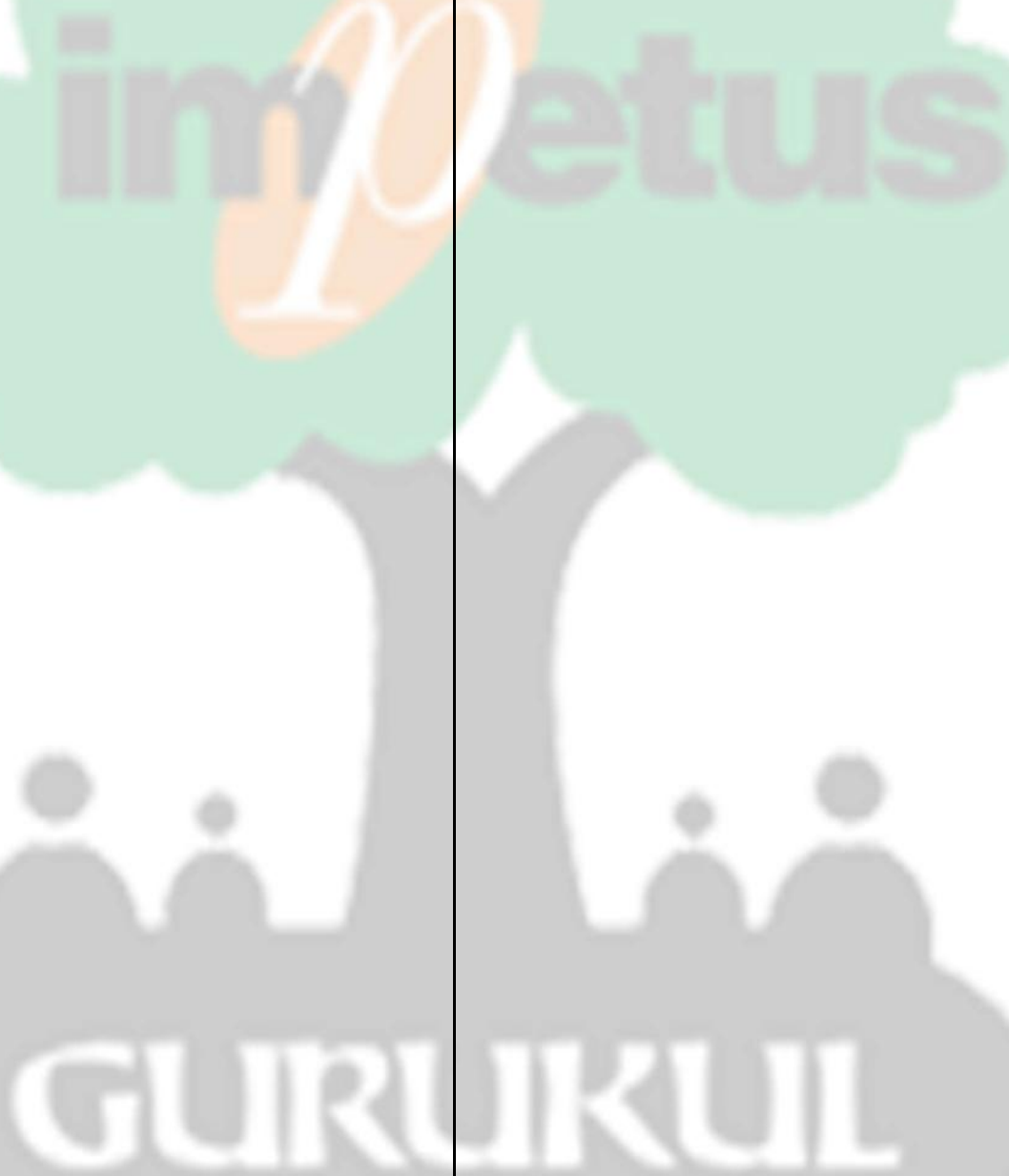
$$39 \times 23 \div 21 \times 5$$

(a) 46 (b) 36 (c) 62 (d) 89

Direction for Questions 21 to 25

Rohit, Kunal, Ashish and John are students of a school. Three of them stay far from the school and one near it. Two study in class IV, one in class V and one in class VI. They study Hindi, Mathematics, Social Science and Science. One is good at all the four subjects while another is weak in all of these. Rohit stays far from the school and is good at Mathematics only while Kunal is weak in Mathematics only and stays close to the school. Neither of these two nor Ashish studies in class VI. One who is good at all the subjects studies in class V.

21. Other than Rohit and the boy good at all the subjects, who else stays far from the school ?
(a) Rohit (b) Kunal (c) Ashish (d) John
22. Name the boy who is good all the subjects.
(a) Rohit (b) Kunal (c) Ashish (d) John
23. Name the boy who is weak in all the subjects.
(a) Rohit (b) Kunal (c) Ashish (d) John
24. Which two boys are good at Hindi ?
(a) Rohit and Kunal (b) Kunal and Ashish
(c) Ashish and John (d) John and Rohit
25. Which two boys are good at Mathematics ?
(a) Rohit and Ashish (b) Kunal and Ashish
(c) John and Ashish (d) Rohit and John



Answer Sheet (Reasoning Test-07)

- | | | | | | | | | | |
|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|
| 1. (c) | 2. (b) | 3. (d) | 4. (b) | 5. (b) | 6. (d) | 7. (b) | 8. (a) | 9. (d) | 10. (b) |
| 11. (c) | 12. (c) | 13. (c) | 14. (c) | 15. (b) | 16. (c) | 17. (c) | 18. (c) | 19. (a) | 20. (a) |
| 21. (c) | 22. (c) | 23. (d) | 24. (b) | 25. (a) | | | | | |

