

REASONING TEST-03

- If in a certain language, A is coded as 1, B is coded as 2, and so on. How will FADCCBAM coded in that code ?
(a) 61433213 (b) 13233416
(c) 61243313 (d) 51433123
- If 'orange' is called 'butter', 'butter' is called 'soap', 'soap' is called 'ink', 'ink' is called 'honey' and 'honey' is called 'orange', which of the following is used for washing clothes ?
(a) Honey (b) Butter (c) Orange (d) Ink
- Which of the following letters would come in place of the question mark (?) in the given series ?
C, F, I, L, O, ?
(a) P (b) Q (c) R (d) S
- Pointing to Snehal, Mahesh said, "Her mother's only daughter is my daughter." How is Mahesh related to Snehal ?
(a) Brother (b) Uncle (c) Son (d) Father
- If the first and the second letters in the word MISFORTUEN were interchanged, also the third and the fourth, the fifth and the sixth letters and so on, which letters would then be the eighth while counting to your left ?
(a) F (b) U (c) O (d) T
- X was born on March 3, 1980. Y was born 4 days before X. If February 26 that year fell on Saturday, then which day is Y's birthday ?
(a) Thursday (b) Friday
(c) Wednesday (d) Monday
- Arun drives 10 km straight towards east and 10 km to the right. Then every time turning to the his left he drives 5, 15 and 15 km respectively. How far is he from the starting point ?
(a) 10 km (b) 5 km (c) 20 km (d) 25 km
- A and B are brothers. C and D are sisters. A's son is D's brothers. How is B related to C ?
(a) Father (b) Brother
(c) Grand-father (d) Uncle
- If $A+B$ means A is the daughter of B; $A \times B$ means A is the son of B and $A-B$ means A is the wife of B. Then the relation $P \times Q - S$ is
(a) S is wife of Q (b) S is father of P
(c) P is daughter of Q (d) Q is father of P

Direction (Q.10 to 11) : Read the following information and answer the questions that follow :

Four youngmen Rajesh, Prem, Ved and Ashok are friendly with four girls Kusum, Seema, Poonam, Vimla. Seema and Vimla are friends. Ved's girl friend does not like Seema and Vimla. Kusum does not case for ved. Prem's girl friend is friendly with Seema. Seema does not like Rajesh.

- With whom is seema friendly ?
(a) Rajesh (b) Prem (c) Ved (d) Ashok

- Who does not like Seema and Vimla ?
(a) Poonam (b) Rajesh
(c) Ashok (d) Ved

Direction Q.12 :

- (A) P, Q, R, S and T are sitting in a circle facing the centre
(B) R is immediate left of T
(C) P is between R and S ?

- Who is to the immediate left of R ?
(a) P (b) Q (c) S (d) T

Directions (Q. 13 to 16) : Read the following information carefully and answer the questions given below it.

A, B, C, D, E, F, G and H are sitting around a circular table but not facing the centre. C is second to the right of B. B is fourth to the left of E. F and A are not immediate neighbors of B. F is third to the left of A. H is not an immediate neighbor of A. G is not on the immediate left of A.

- Which of the following is true about D?
(i) D is second to the left of F.
(ii) D is on the immediate left of A.
(iii) D is opposite to C.
(iv) D is third to the left of H.
- What is the position of A with respect to B?
(a) Immediate left (b) Fifth to the left
(c) second to the right (d) none of these
- Who is third to the left of C?
(a) G (b) A (c) D (d) B
- Which of the following pairs are neighbor of G?
(a) H, B (b) D, A (c) A, B (d) can't be determined.

Directions (Q.17 to 19) : Read the following information and answer the question given below if :

- (i) Sanchit, Kamal, Rahul, Madan and Tarun are five friends who stay in one building.
(ii) Each one owns a separate garage A, B, C, D and E and a different coloured car viz, Red, Yellow, White, Black and Blue.
(iii) Kamal does not own either garage D or E. His car is of red colour.
(iv) Madan owns yellow coloured car and garage C.
(v) Tarun who owns garage A does not own black or white coloured car.

- Who owns garage D ?
(a) Sanchit (b) Rahul
(c) either Sanchit or Rahul (d) Owner of blue car
- Who is the owner of blue coloured car ?
(a) Sanchit (b) Tarun
(c) Rahul (d) Data inadequate
- Which of the following combination of colour of car and garage is correct ?
(a) Red - B (b) white - D
(c) Blue - C (d) Black - D

Directions (Q. 20 to 21) : In each question below, there are some statements followed by four conclusions numbered I, II, III and IV.s

- 20.** Statements : All papers are bags. No bag is green.
Conclusions : I. No paper is green.
II. Some papers are green.
III. Some green are papers.
IV. Some bags are papers.
(a) Either I or II follows
(b) Either II or III follows
(c) Only I and III follows
(d) Only I and IV follows
- 21.** Statement : All boxes are pans. Some boxes are Jugs. Some Jugs are glasses.
Conclusions : I. Some glasses are boxes.
II. No glass is box.
III. Some jugs are pans.
IV. No jug is pan.
(a) Only I and II follows
(b) Either I or II and III follow
(c) Only III follow
(d) Either I or II, and either III or IV follows

Direction (Q.22 to 24) : Study the given information carefully and answer the questions that follow :

- (i) There are six friends A, B, C, D, E and F.
(ii) Each one is proficient in one of the games, namely Badminton, Volleyball, Cricket, Hockey, Tennis and Polo.
(iii) Each owns a different coloured car, namely yellow, green, black, white, blue and red.
(iv) D plays polo and owns a yellow coloured car.
(v) C does not play either Tennis or Hockey and owns neither blue nor yellow coloured car.
(vi) E owns a white car and plays Badminton.
(vii) B does not play tennis, he owns a red coloured car.
(viii) A plays cricket and owns a black car.

- 22.** Who plays volley ball ?
(a) B (b) C (c) F (d) Data inadequate
- 23.** Which coloured car F owns ?
(a) Green (b) Blue
(c) Either Green or blue (d) none of these
- 24.** Which of the following combinations of colour of car and game played is not correct ?
(a) Yellow-Polo (b) Green-Tennis
(c) Red-Hockey (d) None of these
- 25.** If PALAM could be given the code number 43, what code number can be given to SANTACROZ ?
(a) 75 (b) 85 (c) 120 (d) None

Answer Sheet(Reasoning Test-03)

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

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GURUKUL