

Example-1: Study the following information carefully and answer the given questions based on it.

There are six friends A, B, C, D, E & F. Each one is proficient in one of the games namely badminton, volleyball, cricket, hockey, tennis and polo. Each wants a different colour car-yellow, green, black, white blue and red. D plays polo and wants a yellow colour car. C doesn't play either tennis or hockey and owns neither blue nor yellow coloured car. E owns a white car and plays badminton. B doesn't play tennis and he owns a red coloured car. A plays cricket and owns a black car.

1. Who play volleyball?
(a) B (b) C (c) F (d) A
2. Which coloured car F owns?
(a) Green (b) blue (c) red (d) yellow
3. Which of the following combination of colour of car and game played is not correct?
(a) Yellow-polo (b) green- tennis (c) black- cricket (d) red- hockey

Example-2: Study the following information carefully and answer the given questions based on it.

Four friends Deepak, Puja, Sourav and Gaurav have different hobbies and they play 4 different games. The four hobbies are story reading, music, watching TV serials and going to movies. The 4 different games are cricket, badminton, hockey and kite flying.

Sourav and Gourav do not like TV serials or movies. Puja and Sourav do not play cricket or hockey. Deepak and Gourav do not read stories or fly kites. Sourav does not play badminton. Music lover does not like to play hockey. The badminton player doesn't like to watch TV serials.

1. What is Deepak's hobby and which game does he play?
(a) TV serial, hockey (b) Music, badminton (c) Movies, cricket (d) Music, cricket
2. What are Sourav's interests?
(a) Music, kite (b) Music, badminton (c) Story, hockey (d) Stories, kite
3. Who likes movie and which game does that person play?
(a) Deepak, hockey (b) Puja, badminton (c) Puja, cricket (d) Deepak, cricket
4. Who likes music?
(a) Gaurav (b) Sourav (c) Puja (d) Deepak

No. of Questions: 26**Time: 26 Minutes****Directions for Q(1-4):** Study the following information and answer the questions given below:

- 6 picture cards A, B, C, D, E and F are printed in six different coloured inks - blue, red, green, grey, yellow and brown and are arranged from left to right (not necessarily in the same order and colour as given)
- The pictures were of king, princess, queen, palace, joker and prince.
- The picture of palace was in blue colour but it was not printed on card D.
- Card 'A', which was bearing Queen's picture printed in brown ink, was at the extreme right.
- The picture of princess was neither on Card D nor E and was not printed in either green or yellow ink.
- Card 'C' had picture of king printed in 'grey' ink and it was fifth from right and next to Card B having picture of prince.

1. If the Princess's card is between the cards of the palace and prince, then at what number the Joker's card is placed from left?
a) First b) Fourth c) Fifth d) Second e) None of these
2. Which of the following combinations of card and colour is TRUE for picture of princess?
a) E- Yellow b) F- Red c) B- Green d) Data inadequate e) None of these
3. In which colour was the picture of Joker printed?
a) Data inadequate b) Yellow c) Red d) Green e) None of these
4. Picture of palace was printed on which of the following cards?
a) E b) F c) D d) Either D or E e) None of these

Directions for Qs. 5 - 7: Study the following information carefully and answer the questions given below:

- (i) Five courses A, B, C, D and E each of one month duration are to be taught from January to May one after the other though not necessarily in the same order by lectures P, Q, R, S and T.
 - (ii) 'P' teaches course 'B' but not in the month of April or May.
 - (iii) 'Q' teaches course 'A' in the month of March.
 - (iv) 'R' teaches in the month of January but does not teach course 'C' or 'D'.
5. Which course is taught by 'S'?
a) C b) E c) Either C or D d) D e) None of these
 6. Which lecturer's course immediately follows after course 'B'?
a) Q b) P c) S d) T e) None of these
 7. Which course is taught in the month of January?
a) C b) D c) E d) Data inadequate e) None of these

Directions for Qs. 8 - 10: Study the following information carefully and answer the questions given below:

The annual gathering of a school was organized on a day in the morning hours. Six different items, viz. drama, singing, mimicry, speech, story-telling and dance, are to be performed by six children A, B, C, D, E and F not necessarily in the same order. The programme begins with song not sung by B and ends with dance. C performs mimicry immediately after speech. E performs drama just before dance. B or F is not available for the last performance. Speech is not given by A. An interval of 30 minutes is given immediately after mimicry with three more items remaining to be performed. D performs immediately after interval.

8. Which item is performed by F?
a) Drama b) Song c) Speech d) Story-telling e) None of these
9. Who performed dance?
a) A b) B c) F d) Data inadequate e) None of these
10. Who was the first performer?
a) A b) B c) C d) Data inadequate e) None of these

Directions for Q. 11 and 12: Study the following information and answer the given questions.

Five friends Amar, Kapil, Sarvesh, Rohan and Nagesh wear shirts of different colours, viz. red, yellow, blue, white and green (not necessarily in the same order) while going for a party. Each one of them has different likings viz. reading, playing, traveling, singing and writing. Kapil, who has liking for singing, does not wear a yellow shirt. Sarvesh wears red shirt and doesn't like reading or writing. Nagesh likes to play and doesn't wear a blue or yellow shirt. Amar has liking for writing and Rohan doesn't wear a yellow or green shirt.

11. Who has liking for reading?
a) Rohan b) Amar c) Kapil d) Data inadequate e) None of these
12. Which of the following combinations of person-colour-liking is correct?
a) Rohan – Blue – Reading
b) Nagesh – White – Playing
c) Amar- Yellow – Writing
d) Nagesh – Green – Playing
e) None of these

Directions for Q. 13 to 17: Read the following information and answer the questions that follow.

Cats with red, blue, black and yellow ribbon around their necks participated in a race. Their owners were Mr. Ejaj, Mr. Farooq, Mr. Ganpat, and Ms. Harbhajan not necessarily in the same order. Names of cats are Jimmy, Kajal, Lucy and Mini not necessarily in the same order.

- Mr. Ganpat's cat wins neither first nor second prize.
- The cat with black ribbon was first.
- Mini was second in the race.
- Jimmy had a red ribbon.
- Mr. Farooq's cat with yellow ribbon was 4th in the race.
- Ms. Harbhajan likes her cat Kajal very much.

13. First prize was won by
(a) Ejaj's cat (b) Ms. Harbhajan's cat (c) Mini (d) Jimmy
14. Ganpat's cat
(a) is with black ribbon (b) is with blue ribbon (c) is with red ribbon (d) wins 2nd prize
15. Color of Mini's ribbon is
(a) Black (b) Blue (c) Red (d) Yellow
16. Lucy is
(a) owned by Farooq (b) owned by Ejaj (c) having a blue ribbon (d) having black ribbon
17. Which among the following is false?
(a) Lucy is the cat with yellow ribbon.
(b) Ms. Harbhajan's cat is with black ribbon.
(c) Jimmy is the cat of Ganpat.
(d) None of these

Directions for Q. 18 to 22: In a group of 5 students A, B, C, D, E, 3 students A, B, C scored 100% marks in Mathematics & Chemistry, B & E scored 100% marks in Biology and Chemistry, A and E got 100% in Physics and Chemistry.

18. Who did not score 100% in Math?
(a) AE (b) D (c) DE (d) E
19. B did not score 100% in which subject?
(a) Physics (b) Math (c) Biology (d) Chemistry
20. In which subject all of them scored 100%?
(a) Math (b) Physics (c) Biology (d) None

21. E scored 100% in which subject?
 (a) Biology (b) Chemistry (c) Physics (d) All of these
22. C scored 100% in which subject?
 (a) Biology & Mathematics (b) Mathematics & Chemistry
 (c) Biology & Physics (d) Mathematics & Physics

DIRECTIONS for questions 23 to 26: refer to the data below and answer the questions that follow.

Four friends A, B C and D have different native languages. Each friend learns a language that is the native language of one of the other three friends (Each one of them takes up a job in an embassy of the country whose language one knows). The native languages of the friends are English, German, Italian and Japanese. A particular language is learnt by only one person other than the native of that land. Here are the details:

- ❖ B learns D's native language.
- ❖ C Joins the German embassy.
- ❖ B joins the embassy of a country whose native language has been learnt by A.
- ❖ C learns A's native language.
- ❖ D joins the Japanese embassy and A joins the English embassy.

23. Which language does D learn ?
 (a) English (b) German (c) Italian (d) Japanese
24. Which language does A learn ?
 (a) English (b) German (c) Italian (d) Japanese
25. What is A's native language ?
 (a) English (b) German (c) Italian (d) Japanese
26. What is C's native language ?
 (a) English (b) German (c) Italian (d) Japanese

Darken the appropriate circle

ABCDE	ABCDE	ABCDE	ABCDE	ABCDE
1. OOOOO	2. OOOOO	3. OOOOO	4. OOOOO	5. OOOOO
6. OOOOO	7. OOOOO	8. OOOOO	9. OOOOO	10. OOOOO
11. OOOOO	12. OOOOO	13. OOOOO	14. OOOOO	15. OOOOO
16. OOOOO	17. OOOOO	18. OOOOO	19. OOOOO	20. OOOOO
21. OOOOO	22. OOOOO	23. OOOOO	24. OOOOO	25. OOOOO
26. OOOOO				