

# MISCELLANEOUS QUESTIONS

[SET – 36]

Directions (1–5) : Study the information given below and answer the given questions :

In a certain code 'facing problems with health' is coded as 'mlp hlt ngi snk', 'health problems on rise' is coded as 'hlt sa rtv mlp', 'rise with every challenge' is coded as 'snk rtv ine riy' and 'facing challenge each day' is coded as 'ngi riy nop hus'.

1. What could be a code for "ine"?

- (a) facing (b) with (c) every (d) rise

2. "riy rtv roi" could be a code for which of the following?

- (a) rise above challenge (b) rise health challenge  
(c) day rise challenge (d) with rise challenge

3. Which of the following is the code for 'facing'?

- (a) nop (b) rtv (c) ngi (d) snk

4. "riy snk mlp" could be a code for which of the following?

- (a) problem every day (b) challenge with health  
(c) with health day (d) every challenge facing

5. Which of the following is the code for 'day'?

- (a) riy (b) nop (c) ngi (d) Cannot be determined

Directions (6–10) : Eight friends A, B, C, D, E, F, G and H are sitting in a circle, but not necessarily in the same order. Four of them are facing outside and four of them are facing the centre. E faces outside. Both the immediate neighbours of E face the centre. H sits second to the right of E. B sits third to the left of E. D faces the centre. Both the immediate neighbours of D face outside. G sits second to the left of A. B sits third to the right of H. F is an immediate neighbour of D. C is an immediate neighbour of G. D is not an immediate neighbour of B.

6. Who amongst the following sits on the immediate right of H?

- (a) A (b) D (c) C (d) G

7. Who amongst the following sits third to the right of

A?

- (a) D (b) E (c) F (d) A

8. Four of the following five are alike in a certain way, based on the information given above and so form a group. Which of the following that does not belong to this group?

- (a) HA (b) FH (c) GC (d) DA

9. If all the people are made to sit in an alphabetical order, in clockwise direction starting from A, the position of whom amongst the following remain the same (excluding A)?

- (a) E (b) F (c) C (d) G

10. Who amongst the following sits exactly between F and C (and is also their neighbour)?

- (a) E (b) B (c) B (d) A

11. If 27th December 2009 was a Thursday, then what day of the week was it on 1st March 2010?

- (a) Thursday (b) Friday (c) Sunday (d) Monday

12. A man is facing towards the east. He turns 270 degrees clockwise and then takes a right turn. Finally, he turns 90 degrees anticlockwise. Which direction is he facing now?

- (a) West (b) South (c) North (d) East

13. Which set of letters when sequentially placed at the gaps in the given letter series shall complete it?

p\_rt\_rr\_p\_rt

- (a) rptr (b) rrtp (c) ptrr (d) tprt

14. A series is given with one term missing. Choose the correct alternative from the given ones that will complete the series.

TP, UQ, WS, ZV, ?

- (a) EY (b) DZ (c) CY (d) CZ

15. A series is given with one term missing. Choose the correct alternative from the given ones that will complete the series.  
RP, DM, SQ, CL, TR, ?

- (a) AJ      (b) US      (c) DM      (d) BK

Directions (16-20): In each of the following questions, a question is followed by information given in three statements. You have to study the questions along with the statements and decide the information given in which statements is/are sufficient to answer the question.

16. Who among Tinku, Sunny, Jimmy and Ricky is the tallest?

- I. Tinku is not as tall as either Sunny or Ricky.  
II. Ricky is shorter than Jimmy, who is not as tall as Sunny.  
III. Jimmy is not the tallest.

- (a) Only I and II                      (b) Only II and III  
(c) Only I and III                      (d) All I, II and III

17. How is A related to D?

- I. E is A's wife.  
II. F is sister of G, whose father is A.  
III. H is the only sister of F, who is daughter of D.

- (a) Only I and II                      (b) Only II and III  
(c) Only I and III                      (d) All I, II and III

18. What is the position of Akash from the bottom in a class of 45 students?

- I. Aashi is 18th from the top and there are five students between Akash and Ashi, who is not below Akash.  
II. Anuj is 15th from the bottom and Akash is four positions below Anuj.  
III. Rashi is 9th from the bottom and there are four students between Rashi and Akash. Rashi is not above Akash.

- (a) Only I                      (b) Only II                      (c) Only III  
(d) Any of the three statements

19. P, Q, R, S and T are sitting around a circular table facing the centre. Who is second to the right of P?

- I. S is second to the left of R, who is on the immediate left of T.  
II. T can not sit adjacent to P.  
III. P is third to the right of Q, who is on the immediate left of S.

- (a) Only I and II                      (b) Only I and III

- (c) All I, II and III together  
(d) Either III or I and II together

20. In a certain code, 'will you do this' is written as '9 7 3 4'. What will be the code of 'this'?

- I. 'you can do easily' is written as '3 1 2 9'.  
II. 'how are you' is written as '5 3 8'.  
III. 'I will give up' is written as '6 7 # \$'.

- (a) Only I and II                      (b) Only II and III  
(c) Only I and III                      (d) Any two of them

Directions (21-25): In each question below are given two or three statements followed by two conclusions numbered I and II. You have to take the given statements to be true even if they seem to be at variance with commonly known facts and then decide which of the given conclusions logically follows from the given statements, disregarding commonly known facts.

Give answer

- (a) if only conclusion I follows.  
(b) if only conclusion II follows.  
(c) if either conclusion I or II follows.  
(d) if neither conclusion I nor II follows.  
(e) if both conclusions I and II follow.

(21-22): Statements: All silver is gold. All gold is metal.

All metals are precious.

21. Conclusions: I. All metals being silver is a possibility.

II. At least some silver is precious.

22. Conclusions: I. Some gold is metal as well as precious.

II. All gold is precious.

(23-24): Statements: All plants are trees. No tree is a tole.

All toles are green.

23. Conclusions: I. Some toles being plants is a possibility.

II. No tole is a plant.

24. Conclusions: I. All plants being green is a possibility.

II. No green is a tree.

25. Statements: Some kites are papers.  
Some papers are black.

Conclusions: I. Some kites being black is a possibility.  
II. All papers are not necessarily kites.