

Quiz Date: 17th October 2020

Direction (1-5): Study the following information carefully to answer the given questions.

Six persons are sitting around a circular table for a conference. Each of them works in different companies. All of them are of different ages. P sits to the immediate left of the person who sits opposite to the person who works in TCS. The person who works in TCS is not an immediate neighbour of U. The youngest person is 32 years old. R is 5 years older than the second youngest person. Q who is the second oldest person does not work in IBM. Q who is not an immediate neighbour of S and sits second to the left of the person who is 45 years old. The one who works in IBM sits opposite to S. The one who works in Accenture is not the oldest. T is not the youngest. R who is the fourth youngest sits second to the right of the person who works in Microsoft. The fourth oldest person is 38 years old. R sits to the immediate left of the person who works in TCS. R is only 2 years older than fourth oldest person. The one who works in Oracle sits second to the left of the person who is 42 years old. T is younger than U. One of the persons works in Infosys.

Q1. Who among the following sits immediate left of the one who works in Infosys?

- (a) S
- (b) The one who works in TCS
- (c) R
- (d) The one who is 35 years old
- (e) None of these

Q2. Who among the following person works in Accenture?

- (a) P
- (b) R
- (c) S
- (d) U
- (e) None of these

Q3. Who among the following is third youngest person?

- (a) The one who works in IBM
- (b) Q
- (c) The one who works in Microsoft
- (d) R
- (e) None of these

Q4. Who among the following sits second to the left of T?

- (a) S
- (b) the one who is 40 years old
- (c) Q
- (d) the one who works in Infosys
- (e) None of these

Q5. Which of the following statement is not true about S?

- (a) T sits opposite to S.

- (b) S sits second to the left of the one who is 42 years old
- (c) S is the youngest person
- (d) S works in TCS
- (e) All are true

Directions (6-10): Study the following information carefully and answer the given questions.

Seven persons are like different colour- Blue, White, Yellow, Purple, Green, Black and Pink. Each of them has different house number- 129, 640, 256, 343, 542, 424, and 173. The one who likes to Green has an even numbered house. V likes to Black and his house is a prime numbered. U's house number is an even number but not divisible by 8. T's house number is the third greatest and he does not like to Pink and Purple. House number of the person who likes to Blue is a perfect square. S likes to White and his house number is an odd number. P's house number is greater than S and V but smaller than Q. R does not like to Blue and Green. Q lives in an odd numbered house and difference between P's and Q's house is 87. U neither likes to Pink nor Green. The one who likes to Purple lives in an odd numbered house.

Q6. Who among the following likes to Purple?

- (a) V
- (b) P
- (c) Q
- (d) U
- (e) R

Q7. Who among the following lives in house number 129?

- (a) the one who likes to Blue
- (b) V
- (c) the one who likes to Pink
- (d) the one who likes to White
- (e) None of these

Q8. What is the difference between the house number of V and S?

- (a) 44
- (b) 120
- (c) 60
- (d) 35
- (e) 220

Q9. What is the house number of the one who likes to Pink?

- (a) 424
- (b) 640
- (c) 129
- (d) 542
- (e) None of these

Q10. House number of how many persons is greater than the one who likes to Green?

- (a) Two
- (b) Three
- (c) One
- (d) None
- (e) More than three

Direction (11-13): Study the following information carefully and answer the given questions:

There are nine members in a family- A, B, C, D, E, F, G, H and I. Among them only two married couples and only four males. C is married to A. B is the only child of D. F is married and she has a mother-in-law. H has a child. D is paternal grandmother of E and E is uncle of I. A is father of E's mother and G. H is not a female member of a family.

Q11. How is I related to E's brother?

- (a) Son
- (b) Son-in-law
- (c) Mother
- (d) Daughter
- (e) None of these

Q12. How is D related to G's sister?

- (a) Father-in-law
- (b) Son-in-law
- (c) Mother-in-law
- (d) Daughter
- (e) None of these

Q13. Who is grandfather of child of H?

- (a) B
- (b) D
- (c) F's husband
- (d) Both (a) and (c)
- (e) None of these

Directions (14-15): Each of these questions is based on the following information:

- (i) Y % Z means Y is the daughter of Z.
- (ii) Y @ Z means Y is the mother of Z.
- (iii) Y \$ Z means Y is the father of Z.
- (iv) Y * Z means Y is the son of Z.

Q14. Which of the following expression shows the relation that B is father of G?

- (a) C % B \$ F * E @ G @ Q
- (b) B * F \$ G @ N @ M \$ D
- (c) M @ B * S * F @ G % D
- (d) M @ B @ N @ S * G \$ D

(e) None of these

Q15. If the expression $P\%Y@G*K*F$ is true, then which of the following is not true?

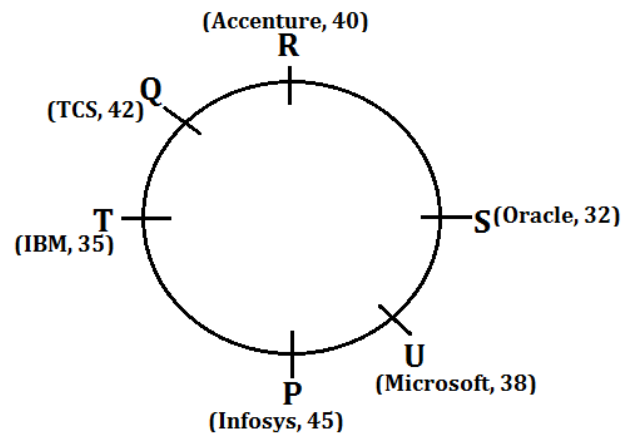
- (a) G is son of F's son
- (b) K is husband of P's mother
- (c) P is daughter of K
- (d) All are true
- (e) Y is daughter-in-law of K's parent F



Solutions

Solutions (1-5):

Sol.



S1. Ans.(d)

S2. Ans.(b)

S3. Ans.(c)

S4. Ans.(b)

S5. Ans.(d)

Solutions (6-10):

Sol.

Persons	Colour	House Number
P	Blue	256
S	White	129

Q	Purple	343
T	Green	424
U	Yellow	542
R	Pink	640
V	Black	173

S6. Ans.(c)

S7. Ans.(d)

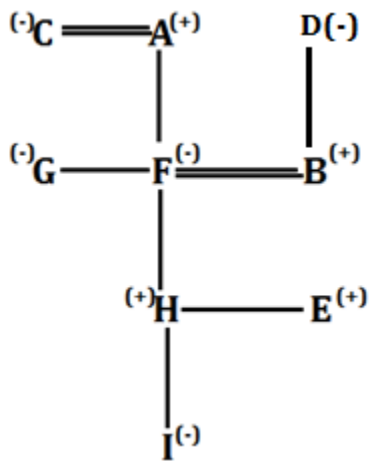
S8. Ans.(a)

S9. Ans.(b)

S10. Ans.(a)

Solutions (11-13):

Sol.



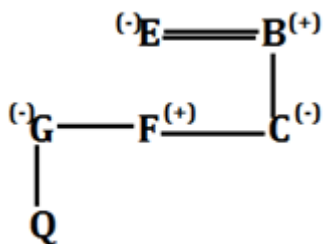
S11. Ans.(d)

S12. Ans.(c)

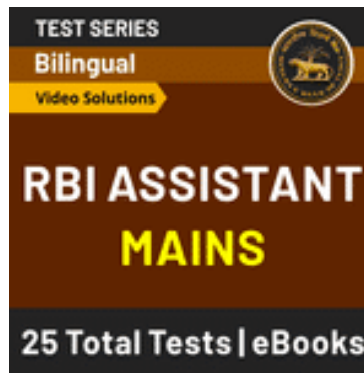
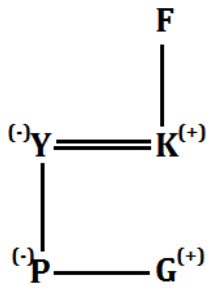
S13. Ans.(d)

Solution (14-15):

S14. Ans.(a)



S15. Ans.(d)



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