

Quiz Date: 23rd May 2020

Directions (1-3): Following questions are based on the information given below.

'A + B' means 'A is daughter of B'

'A - B' means 'A is son of B'

'A ÷ B' means 'A is mother of B'

'A × B' means 'A is the brother of B'

'A # B' means 'A is wife of B'

'A * B' means 'A is father of B'

Q1. In the expression $E \times S \div R \# Q \times P - M$, how is R related to M?

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

Q2. In the expression $W \# X - Z \times V \div Y$, how is Y related to X?

- (a) Brother
- (b) Son
- (c) Cousin
- (d) Uncle
- (e) None of these

Q3. Which of the following expression shows that P is mother of W?

- (a) $W \times S \div T - R \times P$
- (b) $S \times R \div W - Z \times P$
- (c) $W \times T - P \# Z - R$
- (d) $W + Q - R \# Z - P$
- (e) None of these

Q4. In a certain code CONTEMPT is written as UONDUMPB. How is COERCIVE written in that code?

- (a) FUJSBDPB
- (b) FUJBSDPB
- (c) BPDSBJUF
- (d) BUJBSDPF
- (e) None of these

Directions (5-9): Study the following information carefully and answer the question given below.

Seven friends D, I, N, E, S, H and K order food online from different apps viz. Swiggy, Zomato, Uber eats, Foodpanda, Just eat, Domino and Pizza hut (but not necessarily in the same order) on different days of the week starting from Monday to Sunday.

Two friends order between N and K. K orders either just before or just after the one who orders on Uber eats. N orders on Wednesday. Three friends order between the ones who order on Uber eats and Pizza hut. The one who orders on Foodpanda orders just before the one who orders on Just eat but before N. S, who orders on Domino orders just before D. Less than five friends order between I and H, who does not order on Swiggy. The one who orders on Swiggy orders just after the one who orders on Zomato but none of them orders on Friday. E does not order on Sunday.

Q5. On which of the following app H orders food?

- (a) Pizza hut
- (b) Foodpanda
- (c) Just eat
- (d) Uber eats
- (e) None of these

Q6. On which of the following day S orders food?

- (a) Monday
- (b) Friday
- (c) Thursday
- (d) Tuesday
- (e) None of these

Q7. On which of the following day food orders on Zomato?

- (a) Monday
- (b) Tuesday
- (c) Wednesday
- (d) Thursday
- (e) None of these

Q8. Who among the following orders food on Uber eats?

- (a) K
- (b) E
- (c) H
- (d) D
- (e) None of these

Q9. Who among the following orders food on last day?

- (a) D
- (b) I
- (c) E
- (d) H
- (e) None of these

Q10. Arjun is 8 ranks ahead of Kailash in a class of 50 students. If Kailash's rank is fifteenth from the last, what is Arjun's rank from the start?

- (a) 25th
- (b) 30th
- (c) 27th
- (d) 31st
- (e) 28th

Direction (11-15): Study the following alphanumeric series carefully and answer the questions given below:

D % G \$ & H J R 6 Y # I L 9 \$ 7 @ V 1 X A 8 %

Q11. How many numbers in the series are preceded as well as followed by alphabets?

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

Q12. If we eliminated all the numbers in this series then, which of the following element is 5th to the right of H?

- (a) Y
- (b) #
- (c) I
- (d) L
- (e) None of these

Q13. How many numbers in the series are preceded as well as followed by symbols?

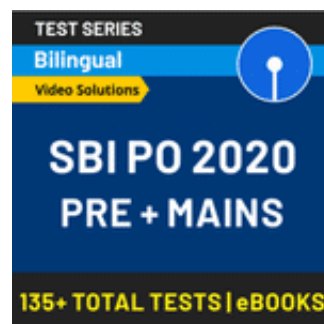
- (a) Three
- (b) One
- (c) None
- (d) Two
- (e) More than three

Q14. Which of the following element is 4th to the left of the element which is 5th from right end?

- (a) L
- (b) 9
- (c) \$
- (d) 7
- (e) None of these

Q15. If we eliminated all alphabets in this series then, which of the following element is 4th to the left of @?

- (a) 6
- (b) #
- (c) \$
- (d) 9
- (e) None of these

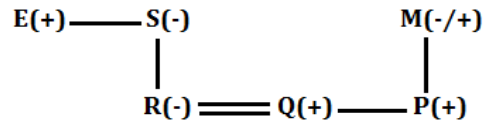


Solution

Solutions (1-3):

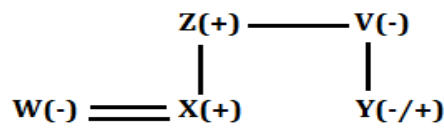
S1. Ans(c)

Sol.



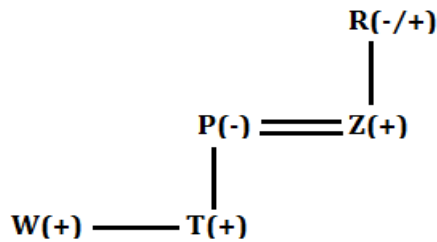
S2. Ans(c)

Sol.



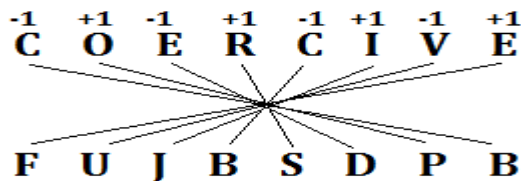
S3. Ans(c)

Sol.



S4. Ans(b)

Sol.



Solutions (5-9):

Sol.

| Day | Friend | Apps |
|-----------|--------|-----------|
| Monday | E | Pizza hut |
| Tuesday | H | Foodpanda |
| Wednesday | N | Just eat |
| Thursday | S | Domino |
| Friday | D | Uber eats |
| Saturday | K | Zomato |
| Sunday | I | Swiggy |

S5. Ans(b)

S6. Ans(c)

S7. Ans(e)

S8. Ans(d)

S9. Ans(b)

S10. Ans(e)

Sol. Arjun's rank from last = $15^{\text{th}} + 8^{\text{th}} = 23^{\text{rd}}$
Arjun's rank from start = $50 - 23 + 1 = 28^{\text{th}}$

Solutions (11-15):

S11. Ans. (d)

Sol. **R6Y, V1X**

S12. Ans. (c)

S13. Ans. (b)

Sol. **\$7@**

S14. Ans. (c)

S15. Ans. (b)



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