

Quiz Date: 5<sup>th</sup> July 2020

**Directions (1-5): Study the following information carefully and answer the questions given below.**

There are eight members i.e. A, B, C, D, E, F, G and H are sitting around a square table, Four of them sit at four corners while four sits at the middle of the sides. The one who sits at corner face center while who sits at the middle face outside. They like different colours, Red, Orange, Blue, Black, Pink, Green, Grey and Yellow. All the information is not necessary in same order. G does not like Blue. Two persons sit between H and C. The one who likes yellow is an immediate neighbor of F. C sits third to the left of the one who likes Blue. The one who likes Pink sits immediate right of H. The one who likes Black sit second to the right of G. G is neither an immediate neighbor of H nor C. One person sit between A and the one who likes Black. D sits immediate left of the one who likes Orange. E likes Red. The one who likes Blue doesn't sit at corner of table. E is not an immediate neighbor of A. The one who likes Grey is immediate neighbor of E. G does not like orange.

Q1. Who among the following sits second to the right of B?

- (a) The one who likes Orange
- (b) D
- (c) The one who likes Red
- (d) The one who likes Pink
- (e) Both (a) and (b)

Q2. Which among the following colour A likes?

- (a) Red
- (b) Blue
- (c) Green
- (d) Orange
- (e) None of these

Q3. How many persons sit between A and F when counted from the left of A?

- (a) Three
- (b) Four
- (c) Two
- (d) One
- (e) None of these

Q4. Who among the following likes Blue?

- (a) B
- (b) A
- (c) G
- (d) F
- (e) None of these

Q5. Who among the following sits third to the left of D?

- (a) H

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- (b) C
- (c) G
- (d) B
- (e) None of these

**Directions (6-10): Each of the questions below consists of a question and two statements numbered I and II given below it. You have to decide whether the data provided in the statement are sufficient to answer the question. Read both the statements and**

Given answer:

- (a) If the data in statement I alone are sufficient to answer the question, while the data in statement II alone are not sufficient to answer the question.
- (b) If the data in statement II alone are sufficient to answer the question, while the data in statement I alone are not sufficient to answer the question.
- (c) If the data either in statement I alone or in statement II alone are sufficient to answer the question.
- (d) If the data even in both statements I and II together are not sufficient to answer the question.
- (e) If the data in both statement I and II together are necessary to answer the question.

Q6. Certain number of persons are sitting in a row facing north. Who among the following sits immediate right of C?

- I. Only three persons sit between A and D who sits one of the ends. B sits third to the right of C who is not an immediate neighbour of F.
- II. C sits fourth to the right of H. E sits second to the left of B who sits one of the extreme ends. F neither immediate neighbour of H nor E.

Q7. There are six persons- P, Q, R, S, T and U in a family. Who among the following is daughter of P?

- I. S is father of T who is grandchild of R. P is daughter-in-law of U.
- II. P is daughter-in-law of R who is father of S. U is grandmother of Q.

Q8. Six persons A, B, C, D, E and F of different heights. Which of the following is the tallest among all?

- I. C is taller than E but shorter than F. B is taller than E but shorter than C, which is shorter than A.
- II. B is just taller than A, but shorter than D. F is taller than C but shorter than A.

Q9. What is code for 'Book' ?

- I. If the code for "This book is interesting" is " sx lx zt fx" and the code of " Book good source knowledge" is " lv xs lx mn".
- II. The code for "Book notes good source" is " lv tu lx mn".

Q10. Six persons A, B, C, D, E and F meeting on different days of week from Monday to Saturday. Who among the following going on Wednesday?

- I. B goes on Thursday. Only one person goes between B and C. A goes immediately before C. Only one person goes between D and A.
- II. Only three persons go between A and C. No one goes between D and B. A goes on one of the days before C. Only three persons go between B and E.

**Directions (11-13): In the following questions, the symbols, &, @, \*, \$, % and © are used with the following meanings as illustrated below. Study the following information and answer the given questions:**

- P@Q- P is the child of Q  
 P©Q- P is the parent of Q  
 P%Q- P is father-in-law of Q  
 P&Q- P is brother-in-law of Q  
 P\$Q- P is brother of Q  
 P\*Q- P is wife of Q

Q11. If the expression 'K\$O\*L%R\*T' is true, then how T is related to K?

- (a) Brother  
 (b) Nephew  
 (c) Grandson  
 (d) Niece  
 (e) None of these

Q12. If the expression 'M&S\*U©W\$X' is true, then which of the following is definitely true(consider as M is unmarried)?

- (a) X is son of M  
 (b) U is sister of M  
 (c) M is aunt of W  
 (d) S is mother of W  
 (e) None of these

Q13. If the expression 'A©D@E\$G\*K' is true, then which of the following is false?

- (a) A is sister-in-law of G  
 (b) G is aunt of D  
 (c) K is brother-in-law of E  
 (d) A is father of D  
 (e) None of these

**Directions (14-15): Study the following information carefully and answer the given questions:**

**In coded language**

"Instant Meeting Question" is coded as – 'Q# I# M\$'

"Artificial Blogger Picture" is coded as – "X# Y\$ J\$"

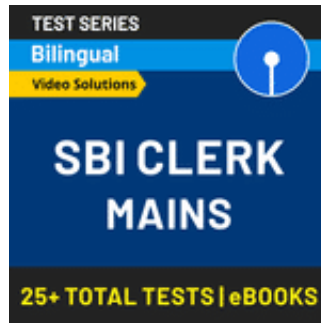
Q14. What is the code for 'Workplace'?

- (a) U\$  
 (b) C\$  
 (c) O#

- (d) P\$  
 (e) None of these

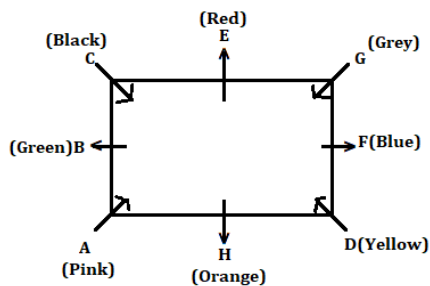
Q15. What is the code for 'Farewell'?

- (a) T#  
 (b) L\$  
 (c) D#  
 (d) T\$  
 (e) None of these



**Solutions (1-5):**

**Sol.**



- S1. Ans(c)  
 S2. Ans(e)  
 S3. Ans(b)  
 S4. Ans(d)  
 S5. Ans(d)

**Solutions (6-10):**

S6. Ans.(e)

Sol. By combining both the statement we can find E sits immediate right of C.

S7. Ans.(d)

S8. Ans.(d)

Sol. Both statements are not sufficient to answer the question.

S9. Ans.(a)

Sol. By using Statement I, we can find code for 'Book' is 'lx'.

Solutions

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S10. Ans.(a)

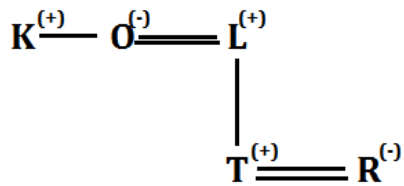
Sol. By using statement I we can find D does on Wednesday.

Days	Case-1	Case-2
Monday	A	
Tuesday	C	
Wednesday	D	D
Thursday	B	B
Friday		A
Saturday		C

**Solution (11-13):**

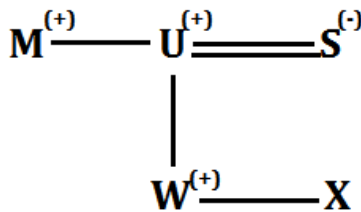
S11. Ans.(b)

Sol.



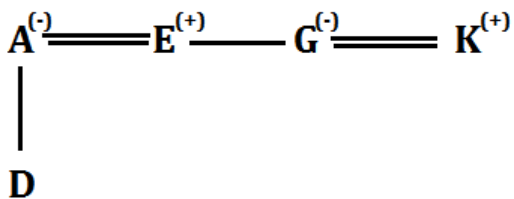
S12. Ans.(d)

Sol.



S13. Ans.(d)

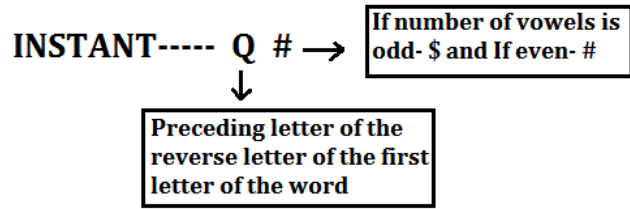
Sol.



**Solution (14-15):**

Sol.





S14. Ans.(b)

S15. Ans.(d)



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