Quiz Date: 19 ${ }^{\text {th }}$ September 2020
Directions (1-5): Study the following information carefully and answer the given questions. Directions (1-5): Study the information carefully and answer the questions given below: Six persons are sitting around a triangular table such that three of them sit at the corners and the rest on the middle of the side. The one who sits at the corner face away from the center and the one who sits at the middle of the side face towards the center. They also like different fruits. A sits second to the left of the one who likes banana. Only two persons sit between C and D. F sits second to the left of the one who likes grapes. C sits second to the right of B. Neither F nor C likes banana. The one who likes mango sits second to the right of the one who likes apple. D sits middle of the side and likes orange. A does not like guava.

Q1. Who among the following likes guava?
(a) B
(b) C
(c) D
(d) E
(e) F

Q2. Who among the following sits immediate right of the one who likes banana?
(a) A
(b) C
(c) The one who likes grapes
(d) The one who likes orange
(e) F

Q3. How many persons sit between $A$ and $C$, when counted right of $A$ ?
(a) None
(b) Two
(c) Three
(d) One
(e) More than three

Q4. What is the position of D with respect to F ?
(a) Immediate left
(b) Third to the right
(c) Immediate right
(d) Third to the left
(e) Second to the left

Q5. Four of the following five from a group, which among the following does not belong to this group?
(a) F-Mango
(b) A-Grapes
(c) E-Apple
(d) B-Orange
(e) D-Banana

Directions (6-10): Study the information carefully and answer the questions given below.
Six persons $P, Q, R, S, T$ and $U$ are going on holiday on six different days of week (week starts from Monday to Saturday). All information is not necessarily in same order.
Not more than two persons go between Q and T , who goes on Thursday. Two persons go between $T$ and $U$. More than one person goes between $Q$ and $P$. There is as many persons between $U$ and $R$ as many between $R$ and $P$. $Q$ does not go on Saturday.

Q6. How many persons go between Q and P ?
(a) One
(b) Three
(c) Two
(d) Four
(e) None

Q7. Who among the following person goes just before P?
(a) T
(b) R
(c) Q
(d) R
(e) None of these

Q8. Who among the following person goes on Tuesday?
(a) U
(b) T
(c) $Q$
(d) R
(e) None of these


Q9. How many persons goes before $U$ ?
(a) Two
(b) One
(c) Four
(d) Five
(e) None

Q10. Which of the following combination is true?
(a) Monday-Q
(b) Thursday-R
(c) Tuesday-U
(d) Friday-P
(e) None is true

Q11. How many pairs of letters are there in the word 'CRACKER', each of which have as many letters between them in the word as they have between them in the English alphabet?
(a) One
(b) Three
(c) Four
(d) Two
(e) None

Q12. Which of the following is the third letter from the right end of the meaningful word formed from the second, third, sixth and seventh letters of the word "DECLARATION". If more than one word is formed your answer will be Z ?
(a) C
(b) E
(c) A
(d) Z
(e) R

Direction (13-15): Study the following information carefully to answer the given questions. A person starts walking from his home to the east direction, after walking 20 m he turns right and walk 15 m and reached at point C . From point C he takes a right turn and walk 10 m and then turn his left and walk 5 m to reach final point E .

Q13. What is the direction of his home with respect to point E?
(a) North
(b) South
(c) North west
(d) South east
(e) West


Q14. If point $A$ is $2 m$ east of point $C$, then what is the shortest distance between $E$ and $A$ ?
(a) 10 m
(b) 15 m
(c) 25 m
(d) 13 m
(e) 7 m

Q15. Point C is in which direction of his final position?
(a) North East
(b) East
(c) North
(d) West
(e) South-West

## Solutions

Solutions (1-5):
Sol.


Solutions (6-10):
Sol.

| Day | Person |
| :--- | :--- |
| Monday | U |
| Tuesday | Q |
| Wednesday | R |
| Thursday | T |
| Friday | P |
| Saturday | S |

S6.Ans(c)
S7.Ans (a)

S8.Ans(c)
S9.Ans (e)
S10.Ans (d)
S11. Ans.(d)
Sol.

## CRACKER

S12. Ans.(d)
Sol. CARE, RACE
Solutions (13-15):
Sol.
20m


S13. Ans.(c)
S14. Ans.(d)
S15. Ans.(a)


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