Quiz Date: $12^{\text {th }}$ October 2020
Direction (1-5): Study the following information carefully and answer the questions given below-
Eight persons P, Q, R, S, T, U, V, W go for a vacation in different months of a year viz . March, April, May, June, July, August, September, and October. S goes in a month which has 31 days. Three persons go for vacation in between $R$ and S. P goes for a vacation immediately before T but not in a month which has 31 days. Only two persons go for vacation in between W and Q . T goes in a month before S . Only one person goes in between U and V . W goes before $S$. $U$ does not go after Q .

Q1. Who among the following go for vacation in May?
(a) P
(b) S
(c) R
(d) T
(e) None of these

Q2. R goes for a vacation in which of the following month?
(a) August
(b) March
(c) June
(d) September
(e) None of these

Q3. How many persons go for vacation in between $W$ and $V$ ?
(a) One
(b) Two
(c) Three
(d) Four
(e) None of the above

Q4. Four of the following are alike in a certain way so form a group, which among the following does not belong to that group?
(a) V
(b) S
(c) R
(d) T
(e) Q

Q5. Who among the following go for vacation in June?
(a) P
(b) U
(c) W
(d) T
(e) None of these

Directions (6-10): In each of the questions below are given some statements followed by Some Conclusions. You have to take the given statements to be true even if they seem to be at variance from commonly known facts. Read all the statements and then decide which of the given Conclusions logically follows from the given statements disregarding commonly known facts.

Q6.Statements:
All Chocolates are Toffee.
Some Toffee are Lollipop.
Some Candy are Lollipop.

Conclusions: I. Some Toffee are Chocolates.
II. All Lollipop are Chocolates is a possibility.
III. Some Lollipop are not toffee.
(a) Only I follows
(b) Only II follows
(c) Only I and II follow
(d) Only III follows
(e) None follows

Q7.Statements:
Some News are Impact.
Some Impact are Reactions.
All Reactions are Important.
Conclusions: I. Some Important are News is a possibility.
II. Some Important can be Impact.
III. All Reactions are not Impact.
(a) Only II follows
(b) Only II and III follow
(c) Only I and III follow
(d) Only I and II follow
(e) None of these

Q8.Statements:
All Great are Achievement.
All Achievement are Stable.
All Focus are Stable.

Conclusions: I. Some Achievements can be Focus.
II. Some Stable are not Great.
III. All Great are Stable.
(a) Only I follows
(b) Only II follows
(c) Only III follows
(d) Only I and III follow
(e) None of these

Q9.Statements:
Some Nice are Good.
All Good are Fine.
All Fine are Excellent.
Conclusions:
I. Some Nice are Excellent.
II. Some Fine are not Good.
III. No Fine are Nice is a possibility.
(a) Only I follows
(b) Only II follows
(c) Only III follows
(d) Only I and II follow
(e) None of these

Q10.Statements:
Some Straight are Line. Some Straight are Diagonal.
Some Divide are Line.
Conclusions:
I. Some Straight can be Divide.
II. Some Straight are not Diagonal.
III. Some Straight are Divide.

(a) Only I and III follow
(b) Only I follows
(c) Either I or III follow
(d) Only III follows
(e) None of these

Directions (11-13): Study the information carefully and answer the questions given below. A person start walking towards north direction and walks 9 m to reach at point G . From point G, he start walking towards west direction and after walking 8 m he takes two consecutive right turn and walk 7 m and 10 m to reach point Y . From point Y he walks 4 m in west direct to reach point $U$. from point $U$ he start walking in south direction and walks 16 m and reached at point L .

Q11. What is the shortest distance between L and starting point?
(a) 4 m
(b) 5 m
(c) 2 m
(d) 6 m
(e) None of these

Q12. In which direction point U with respect to G ?
(a) North-east
(b) North
(c) West
(d) East
(e) None of these

Q13. If point $Z$ is 5 m south east of point U then what is the distance between Y and Z ?
(a) 3 m
(b) 7 m
(c) 9 m
(d) 2 m
(e) None of these

Q14. If in the number 4328916, 2 is subtracted to each of the digit which is greater than 6 and 1 is added from each of the digit which is less than 6 and equal to 6 then the digits are arranged in increasing order from left to right. Which of the following digit is third from the right end?
(a) 6
(b) 5
(c) 7
(d) 4
(e) None of these

Q15. A man says to a lady, "Your mother is the wife of my only son's grandfather." How is the lady related to the man?
(a) Sister
(b) Aunt
(c) Daughter
(d) Wife
(e) Granddaughter


Solutions (1-5):
Sol.

| Months | Persons |
| :--- | :--- |
| March (31) | R |
| April (30) | P |
| May (31) | T |
| June (30) | W |
| July (31) | S |
| August (31) | U |
| September (30) | Q |
| October (31) | V |

S1. Ans. (d)
S2. Ans. (b)
S3. Ans. (c)
S4. Ans. (e)
S5. Ans. (c)
Solutions (6-10):
S6.Ans. (c)
Sol.


S7.Ans. (e)
Sol.


S8.Ans. (d)
Sol.


S9. Ans. (a)
Sol.


S10. Ans. (b)
Sol.


Solutions (11-13):
Sol.


S11.Ans. (c)
S12.Ans. (e)

S13.Ans. (a)
S14. Ans. (a)
Sol. Original number- 4328916
Obtained number- 2345677
S15. Ans. (a)


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