

Quiz Date: 26<sup>th</sup> March 2020

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

Seven persons are sitting in a row, some are facing north while some are facing south. All persons are going for vacation on different days of a week starting to Monday to Sunday. R sits third to the right of S. More than three persons sit between P and T who goes immediate after P. More than three persons go before U. The one who goes on Tuesday facing opposite direction of the one who goes on Sunday. T sits second to the right of Q. P sits one of the extreme ends of the row. Three persons go between R and Q who goes before R. Q does not faces south. S is not an immediate neighbour of U. R goes before U. Neither P nor T goes on Tuesday. V is not an immediate neighbour of Q. The one who goes on Tuesday sits second to the left of U, who is facing same direction as Q. S goes after U. P and R facing same direction as S. V sits left of T.

Q1. Who among the following sits second to the left of the one who goes on Friday?

- (a) S
- (b) The one who goes on Wednesday
- (c) The one who goes on Monday
- (d) T
- (e) None of these

Q2. Who among the following goes on Tuesday?

- (a) V
- (b) P
- (c) Q
- (d) T
- (e) None of these

Q3. How many persons sits between the one who goes on Wednesday and S?

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

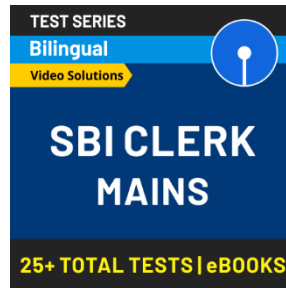
Q4. Which of the following statement is true about R?

- (a) R sits third to the left of P
- (b) R goes on Thursday
- (c) Only two persons goes after R
- (d) The one who goes on Sunday sits immediate right of R
- (e) All are true

Q5. T goes on which of the following day?

- (a) Monday
- (b) Thursday

- (c) Wednesday
- (d) Friday
- (e) None of these



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

Q6. Statements:

$Q \geq R, P > R, P = O \geq T, S \geq U > Q$

Conclusions:

I.  $S \geq R$

II.  $P > T$

III.  $Q < T$

IV.  $U > R$

- (a) Only I is true
- (b) Only II is true
- (c) Only III is true
- (d) Only IV is true
- (e) All are true

Q7. Statements:

$E < D, F > C, D < F, C \geq A = B$

Conclusions:

I.  $A < E$

II.  $F > B$

III.  $E > C$

IV.  $B > C$

- (a) Only I is true
- (b) Only II is true
- (c) Only III is true
- (d) Only IV is true
- (e) All are true

Q8. Statements:

$O = R, P = N > I, M \geq R, N > M$

Conclusions:

I.  $O < I$

II.  $R < N$



III.  $N < I$

IV.  $O = I$

- (a) Only I is true
- (b) Only II is true
- (c) None is true
- (d) Either I or IV and II are true
- (e) All are true

Q9. Statements:

$P < A > S$ ,  $B = Q > T$ ,  $S \leq M < T$

Conclusions:

I.  $P < T$

II.  $S \leq T$

III.  $M < Q$

IV.  $B = M$

- (a) Only I is true
- (b) Only II is true
- (c) Only III true
- (d) Only IV is true
- (e) All are true

Q10. Statements:

$G \leq J < I$ ,  $N \geq K = H$ ,  $N = F > G$

Conclusions:

I.  $H < G$

II.  $G < I$

III.  $K = G$

IV.  $K < G$

- (a) Only II and IV is true
- (b) Only II and III is true
- (c) None is true
- (d) Only II is true
- (e) All are true

**Directions (11-15):** 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 with commonly known facts. Read all the conclusions and then decide which of the given conclusions logically follows from the given statements, disregarding commonly known facts. Give answer

Q11. Statements:

Some red are blue.

Some blue are green.

No green is yellow.

Conclusions:

- I. Some yellow can be red.

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II. No blue is yellow.

- (a) Both I and II follows
- (b) Either I or II follows
- (c) Only II follows
- (d) Neither I nor II follows
- (e) Only I follows.

Q12. Statements:

No sky is star.

All star are moon.

No moon is sun.

Conclusions:

I. Some moon are not sky.

II. Some sun can be sky.

- (a) Both I and II follows
- (b) Either I or II follows
- (c) Only II follows
- (d) Neither I nor II follows
- (e) Only I follows.

Q13. Statements:

Some shoes are belt.

All belt are shirt.

All shirt are pant.

Conclusions:

I. Some pant are shoes.

II. No shirts is Shoes.

- (a) Both I and II follows
- (b) Either I or II follows
- (c) Only II follows
- (d) Neither I nor II follows
- (e) Only I follows.

Q14. Statements:

Some salt is lemon.

All lemons are sugar.

Some sugar are water.

Conclusions:

I. Some salt can be sugar.

II. Some water is lemon.

- (a) Both I and II follows
- (b) Either I or II follows
- (c) Only II follows
- (d) Neither I nor II follows
- (e) Only I follows.

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Q15. Statements:

Some pen are eraser.

All eraser are pencil.

No marker is pen.

Conclusions:

I. Some pencil can be marker.

II. No eraser is marker

(a) Both I and II follows

(b) Either I or II follows

(c) Only II follows

(d) Neither I nor II follows

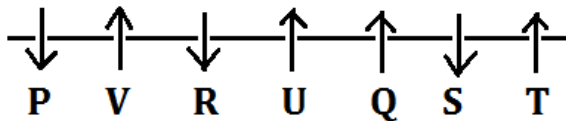
(e) Only I follows



Solutions

**Solution (1-5):**

Sol.



| Days      | Persons |
|-----------|---------|
| Monday    | Q       |
| Tuesday   | V       |
| Wednesday | P       |
| Thursday  | T       |
| Friday    | R       |
| Saturday  | U       |
| Sunday    | S       |

S1. Ans.(c)

S2. Ans.(a)

S3. Ans.(d)

S4. Ans.(c)

S5. Ans.(b)

**Solutions (6-10):**

S6. Ans.(d)

Sol. Only IV is true

$S \geq U > Q \geq R < P = O \geq T$

S7. Ans.(b)  
 Sol. Only II is true  
 $E < D < F > C \geq A = B$

S8. Ans.(b)  
 Sol. II is true  
 $O = R \leq M < N = P > I$

S9. Ans.(c)  
 Sol. Only III true  
 $P < A > S \leq M < T < Q = B$

S10. Ans.(d)  
 Sol. II are true  
 $H = K \leq N = F > G \leq J < I$

**Solutions (11-15):**

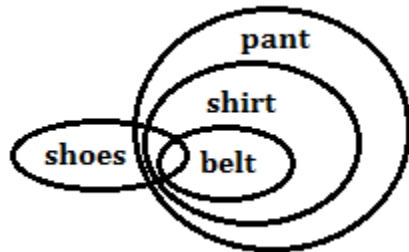
S11. Ans. (e)  
 Sol.



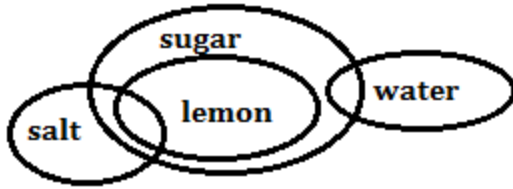
S12. Ans. (a)  
 Sol.



S13. Ans. (e)  
 Sol.

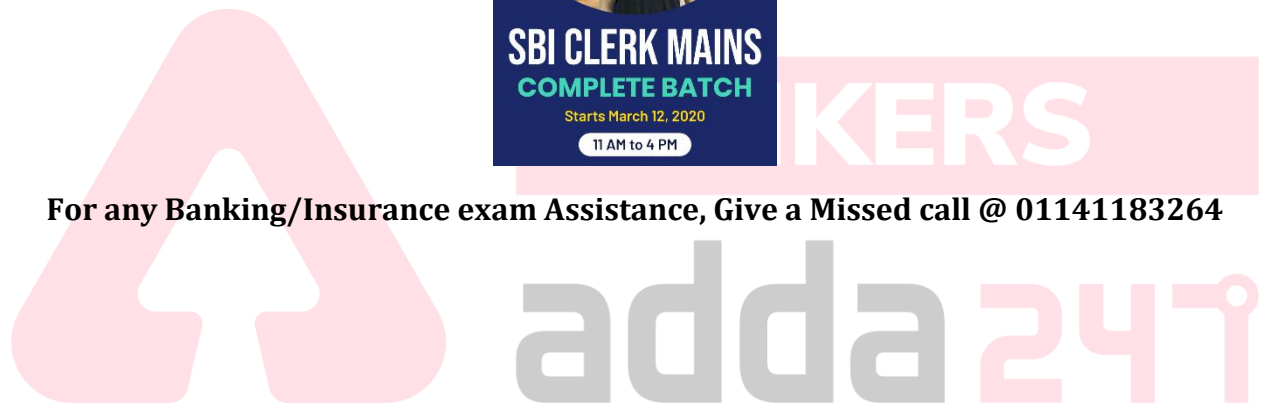
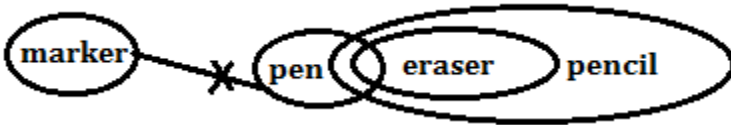


S14. Ans. (d)  
 Sol.



S15. Ans. (e)

Sol.



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