

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

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

In a certain code language

'yoga of Indian culture' is written as `ga gmo til su'

'hard respect yoga holy on', is written as 'kil zo gmo ye na'

'culture respect spiritual energy' is written as `zo ra til da'

'spiritual conclude of holy' is written as `da ga nic kil'.

Q1. What is the code for 'on'?

- (a) ye
- (b) na
- (c) zo
- (d) Either na or zo
- (e) Either ye or na

Q2. What does `su' stand for?

- (a) culture
- (b) yoga
- (c) of
- (d) Indian
- (e) None of these

Q3. What is the code for 'energy yoga conclude'?

- (a) nic ye til
- (b) gmo ra nic
- (c) ra ga gmo
- (d) da ra nic
- (e) None of these

Q4. Which of the following does `kil til na' stand for?

- (a) holy of yoga
- (b) hard yoga holy
- (c) culture holy hard
- (d) culture holy on
- (e) Either (c) or (d)

Q5. Which of the following may represent 'record rate of yoga'?

- (a) ga zo til da
- (b) ga ba gmo nee
- (c) ga ba nic kil
- (d) gmo ba til ra
- (e) None of these

Directions (6-10): Study the following information carefully and answer the given questions:

Give answer-

- (a) if only conclusion I is true.
- (b) if only conclusion II is true.
- (c) if either conclusion I or II is true.

- (d) if neither conclusion I nor II is true.  
(e) if both conclusions I and II are true.

**Q6. Statements:**  $L \leq K$ ,  $K < M$ ,  $J \geq M$

**Conclusions:**

- I.  $L < M$   
II.  $K < J$

**Q7. Statements:**  $E \leq W$ ,  $W < Q$ ,  $Q \geq H$

**Conclusions:**

- I.  $E \leq Q$   
II.  $E = H$

**Q8. Statements:**  $J = T$ ,  $T > W$ ,  $W \geq R$

**Conclusions:**

- I.  $J > R$   
II.  $T \geq R$

**Q9. Statements:**  $T > R$ ,  $R \geq H$ ,  $H < F$

**Conclusions:**

- I.  $H < T$   
II.  $F = T$

**Q10. Statements:**  $F = D$ ,  $D > V$ ,  $V < P$

**Conclusions:**

- I.  $F = P$   
II.  $V > F$

Directions (11-15): Study the following information carefully to answer the given questions. There are eight employees i.e. P, Q, R, S, T, U, V and W who have decided to do the lunch in Restaurant. They have seated around a circular table and facing towards the centre but not necessarily in the same order. T sits 2<sup>nd</sup> right of P. R is not an immediate neighbour of P and T. S is not an immediate neighbour of W. There are two employees between R and Q who sits 2<sup>nd</sup> left of W. W sits opposite to V who is an immediate neighbour of both P and T.

**Q11.** Who among the following sits immediate left of V?

- (a) P  
(b) S  
(c) T  
(d) U  
(e) None of these

**Q12.** How many employees sit between S and T, clockwise counting from S?

- (a) Two  
(b) Five  
(c) One  
(d) Four  
(e) No one

Q13. Who among the following sits immediate left of S?

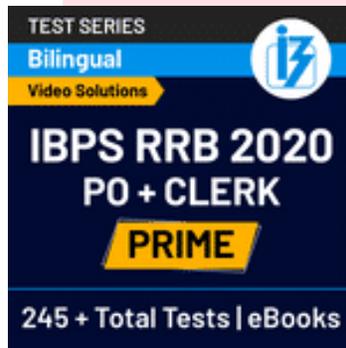
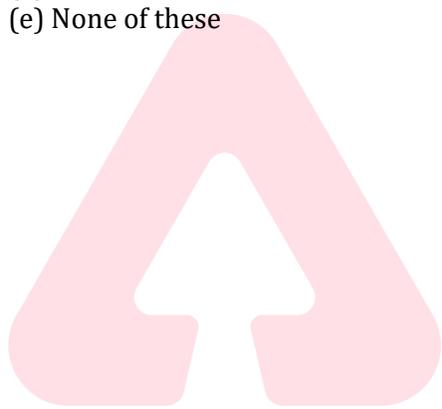
- (a) V
- (b) U
- (c) Q
- (d) R
- (e) T

Q14. Who among the following sits 2<sup>nd</sup> to the right of R?

- (a) U
- (b) P
- (c) V
- (d) W
- (e) None of these

Q15. If Q is related to S and T is related to R, then U is related to which employee?

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



### Solutions

Solutions (1-5):

Words	Codes
Yoga	Gmo
Culture	Til
Of	Ga
Indian	Su
Respect	Zo
Holy	Kil
Hard /on	ye/na
Spiritual	Da
Energy	Ra
Conclude	Nic

Sol.

S1. Ans.(e)

S2. Ans.(d)

S3. Ans.(b)

S4. Ans.(e)

S5. Ans.(b)

Solutions (6-10):

S6. Ans.(e)

Sol.

$L \leq K$  ... (i)

$K < M$  ... (ii)

$J \geq M$  ... (iii)

Combining all, we get  $L \leq K < M \leq J$ .

I.  $L < M$  (true)

II.  $K < J$  (true)

S7. Ans.(d)

Sol.

$E \leq W$  ... (i)

$W < Q$  ... (ii)

$Q \geq H$  ... (iii)

Combining all, we get  $E \leq W < Q \geq H$

I.  $E \leq Q$  (false)

II.  $E = H$  (false)

S8. Ans.(a)

Sol.

$J = T$  ... (i)

$T > W$  ... (ii)

$W \geq R$  ... (iii)

Combining all, we get  $J = T > W \geq R$ .

I.  $J > R$  (true)

II.  $T \geq R$  (false)

S9. Ans.(a)

Sol.  $T > R$  ... (i)

$R \geq H$  ... (ii)

$H < F$  ... (iii)

Combining (i) (ii) and (iii),  $T > R \geq H < F$

I.  $H < T$  (true)

II.  $F = T$  (false)

S10. Ans.(d)

Sol.

$F = D$  ... (i)

$D > V$  ... (ii)

$V < P$  ... (iii)

From (i), (ii) and (iii)  $F = D > V < P$ .

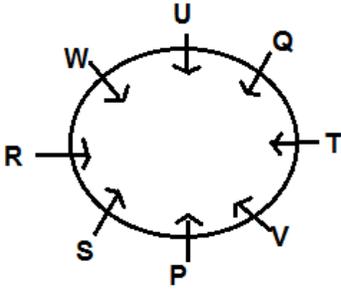
I.  $F = P$  (false)

II.  $V > F$  (false)

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Solutions (11-15):  
Sol.



- S11.Ans.(a)
- S12.Ans.(d)
- S13.Ans.(d)
- S14.Ans.(b)
- S15.Ans.(c)



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