

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?

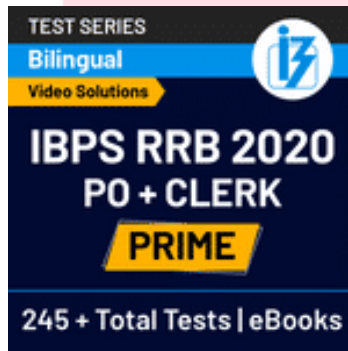
- (a) V
- (b) U
- (c) Q
- (d) R
- (e) T

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)

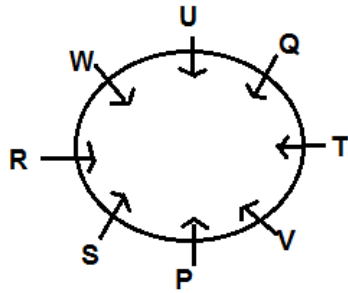
II.  $V > F$  (false)

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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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