Quiz Date: 3rd October 2020

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

Eight persons A, B, C, D, E, F, G and H are sitting in a circular table and all of them facing towards center. They all like different fruits i.e. Grapes, papaya, Orange, Mango, Apple, Litchi, Guava and Peach but not necessary in same order.

A likes peach and sits second to the right of C. Two persons sit between C and E, who likes Litchi. B who likes Grapes sit opposite to H. B is not immediate neighbor of the one who likes peach. The one who likes Mango sits opposite to the one who likes Papaya. F sits second to the right of the one who likes papaya. D is immediate neighbor of the one who likes Orange. H does not like Guava. G is not immediate neighbor of A.

- Q1. Which of the following fruit D likes?
- (a) Apple
- (b) Guava
- (c) Orange
- (d) Papaya
- (e) None of these
- Q2. Who among the following sits immediate left of F?
- (a) D
- (b) C
- (c) G
- (d) B
- (e) None of these
- Q3. Four of the following five are alike in certain way based from a group, find the one that does not belong to that group?
- (a) C-G
- (b) F-A
- (c) B-H
- (d) E-D
- (e) D-H
- Q4. Which of the following combination is true?
- (a) B- Apple
- (b) H-Apple
- (c) D-Orange
- (d) A-Litchi
- (e) C-Papaya
- Q5. Which among the following fruit G likes?
- (a) Grapes
- (b) Orange
- (c) Papaya

- (d) Mango
- (e) None of these

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

In a certain code language,

'down cyber market report' is coded as 'bx fe fm xp'

'cyber watch order market' is coded as 'fm xp xe kx'

'down market major watch' is coded as 'xi xe fm fe'

'smog report market today' is coded as 'dx bx lx fm'

- Q6. Which of the following is the code for 'market'?
- (a) bx
- (b) xe
- (c) fe
- (d) fm
- (e) None of these
- Q7. Which of the following word is coded as 'xp'?
- (a) smog
- (b) down
- (c) cyber
- (d) market
- (e) None of these
- Q8. What may be the code of 'Word Down'?
- (a) fe fm
- (b) fe kx
- (c) fe xi
- (d) fe zx
- (e) None of these
- Q9. Which of the following code is coded for 'Watch'?
- (a) fe
- (b) xe
- (c) xp
- (d) xi
- (e) None of these
- Q10. What will be the code of 'smog'?
- (a)dx
- (b) xi
- (c) lx
- (d) Either (a) or (c)
- (e) None of these

Directions (11-15): In these questions, relationship between different elements is shown in the statements. These statements are followed by two conclusions. Mark 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 conclusion I and II are true.

Q11. Statements: A>B, D \leq E, C \geq F=G, B \leq C=D

Conclusions:

I. B≥G II. E≥G

Q12. Statements: T>S \leq Q, T \geq U=V, H \geq T

Conclusions:

I. U≤H II. S<H

Q13. Statements: A>B≥L, R>B=H

Conclusions:

I. A<L II.R>L

Q14. Statements: P>K=L, P≤S<Q, T>K

I.Q>K II.Q<T

Conclusions:

Q15. Statements: P<H, V≥S>H, N≥V

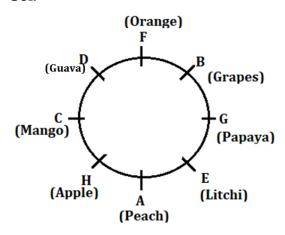
Conclusions:

I.N≥P II.S>P



Solutions

Solution (1-5): Sol.



S1.Ans (b)

S2.Ans (d)

S3.Ans (e)

S4.Ans (b)

S5.Ans (c)

Solutions (6-10):

Sol.

Word	Code
Market	fm
Cyber	хр
Down	fe
Report	bx
Watch	xe
Order	kx
Major	xi
Smog/Today	dx/lx

S6. Ans. (d)

S7. Ans. (c)

S8. Ans. (d)

S9. Ans. (b)

S10. Ans. (d)

Solutions (11-15):

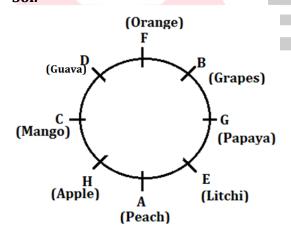
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S11. Ans.(b)
Sol. I.B \geq G (false)
S12. Ans.(e)
Sol. I.U \leq H (true)
S13. Ans.(b)
Sol. I.A<L (false)
S14. Ans.(a)
Sol. I.Q>K (true)
II.Q<T (false)
S15. Ans.(b)
Sol. I.N \geq P (false)
II.S>P (true)



For any Banking/Insurance exam Assistance, Give a Missed call @ 01141183264 Solution (1-5):
Sol.



S1.Ans (b)

S2.Ans (d)

S3.Ans (e)

S4.Ans (b)

S5.Ans (c)

Solutions (6-10):

Sol.

Word	Code
Market	fm
Cyber	хр
Down	fe
Report	bx
Watch	xe
Order	kx
Major	xi
Smog/Today	dx/lx

S6. Ans. (d)

S7. Ans. (c)

S8. Ans. (d)

S9. Ans. (b)

S10. Ans. (d)

Solutions (11-15):

S11. Ans.(b)

Sol. I.B≥G (false) II.E≥G (true)

S12. Ans.(e)

Sol. I.U≤H (true) II.S<H (true)

S13. Ans.(b)

Sol. I.A<L (false) II.R>L (true)

S14. Ans.(a)

Sol. I.Q>K (true) II.Q<T (false)

S15. Ans.(b)

Sol. I.N≥P (false) II.S>P (true)

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