Quiz Date: 3rd April 2020

Directions (1-5): **Study the following information carefully and answer the questions given below:**
Seven farmers sold seven different fruit in four different months i.e. March, June, September and November in a same year. At least one person but not more than two persons sold fruits in each of these months. Each of them sold different fruits viz. Litchi, Orange, Mango, Guava, Pineapple, Grapes and Banana. D neither sold Orange nor Grapes. Mango was not sold by F. G sold guava in the month of September. Mango was not sold in the month of November. Neither C nor E sold Mango. F sold fruit in the month of June. B sold fruits in the month of June. E did not sell grapes. Mango and Litchi were sold in the same month. A sold banana in the month of March. Guava was sold in September. Only one person sold fruit in the month of March. Orange and Pineapple were sold in the same month. E did not sell fruits in the month of September. D sold fruits in November.

Q1. Which of the following fruit was sold in the month June?
(a) Litchi
(b) Mango
(c) Pineapple
(d) Both Litchi and Mango
(e) None of these

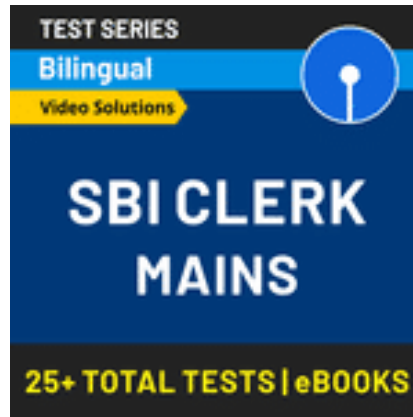Q2. Who among the following person sold fruits in the same month as D?
(a) C
(b) E
(c) Either G or E
(d) G
(e) None

Q3. Orange and Pineapple were sold in which of the following months?
(a) March
(b) June
(c) November
(d) November and September
(e) None of these

Q4. Which of the following persons sold fruits in the same month as G?
(a) D
(b) A
(c) C
(d) E
(e) None of these

Q5. Which of the following fruits were sold by A, C and E respectively?
(a) Banana, Grapes and Orange
(b) Banana, Orange and Pineapple
(c) Banana, Pineapple and Litchi
(d) Banana, Litchi and Orange
(e) None of these

Directions (6-10): **Study the information and answer the following questions:**
In a certain code language
"When the times come" is coded as "MW4 VT7 HT7 VC24"
"featured in present moment" is coded as "MI 18 WF21 GP11 GM14"
"villains stand up" is coded as"KU6 WS8 HV5"
"list of heroes" is coded as "GL15 UO12 HH19 "

Q6. What is the code for 'dark' in the given code language?
(a) CD11
(b) DC14
(c) DP22
(d) PD23
(e) None of these

Q7. What is the code for 'Thug' in the given code language?
(a) GG7
(b) TG7
(c) GT7
(d) TT7
(e)None of these

Q8. Which of the following words can be coded as 'VK16'?
(a)Sword
(b)Fish
(c)Dish
(d)Knife

(e)None of these

Q9. Which of the following words can be coded as 'GG20'?
(a)Goat
(b)Boat
(c)Gifts
(d)Tags
(e)None of these

Q10.What is the code for 'Turkey' in the given code language?
(a)KP11
(b)BT7
(c)RT7
(d)IT7
(e)None of these

Directions (11-14): **Following questions are based on the information provided below:**
'M × N' means 'M is mother of N'.
'M – N' means 'M is brother of N'.
'M + N' means 'M is sister of N'.
'M ÷ N' means 'M is father of N'.

Q11.Which of the following means 'K is niece of A'?
(a) D-G÷K×C+A
(b) K+N×D+A÷C
(c) C×K÷D-A+G
(d) A+D÷G-K×C
(e) None of these

Q12.If the expression A ×B – D ÷ F + C, then which of the following is true?
(a) F is son of A
(b) D is daughter of A
(c) F is granddaughter of A
(d) B is mother of C
(e) None of these

Q13. If the expression M ÷ N – O + P ÷ Q, then which of the following is not true?
(a) M is father of N
(b) O is uncle of Q
(c) P is son of M
(d) O is daughter of M
(e) None of these

Q14. Which of the following statement shows 'P is nephew of M'?
(a) M−N×T+P÷U
(b) M−N×T+P×U

(c) P×N+U÷T−M
(d) T÷M×U+P−N
(e) None of these

Q15. P is the daughter of R and A is the son of B. R is the only son of S. B is the daughter-in-law of S. How is P related to A?
(a) Sister
(b) Mother
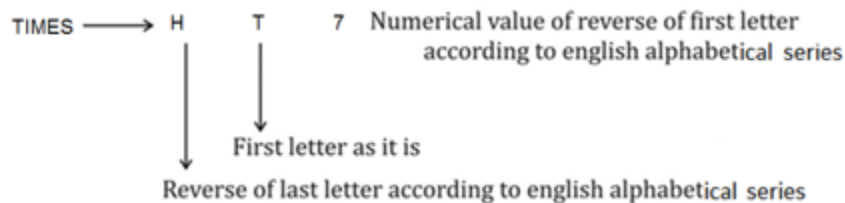(c) Cousin
(d) Aunt
(e) Father

Solutions

Solutions (1-5):
Sol.

Months	Person(Fruits)
March	A (Banana)
June	F(Litchi), B(Mango)
September	G(Guava), C(Grapes)
November	E(Orange), D(Pineapple)

S1. Ans.(d)
S2. Ans.(b)
S3. Ans.(c)
S4. Ans.(c)
S5. Ans.(a)

Solutions (6-10):
Sol. These are the latest pattern of coding-decoding questions. In these questions we are applying following concept: -
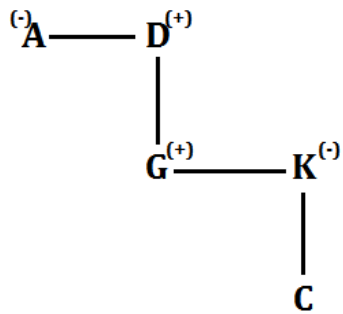

S6. Ans.(d)
S7. Ans.(d)
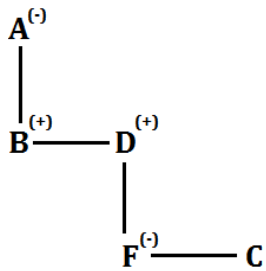
S8. Ans.(d)
S9. Ans.(a)
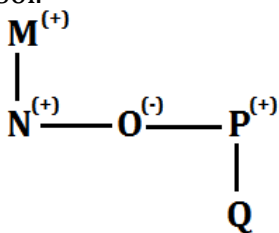S10. Ans.(b)

Solutions (11-14):

S11. Ans.(d)
Sol.

$^{(-)}$A ———— D$^{(+)}$

G$^{(+)}$ ———— K$^{(-)}$

C

S12. Ans.(c)
Sol.

A$^{(-)}$

B$^{(+)}$ ———— D$^{(+)}$

F$^{(-)}$ ———— C

S13. Ans.(b)
Sol.

M$^{(+)}$

N$^{(+)}$ ———— O$^{(-)}$ ———— P$^{(+)}$

Q

S14. Ans.(a)
Sol.

M$^{(+)}$ ———— N$^{(-)}$

T$^{(-)}$ ———— P$^{(+)}$

U

S15. Ans.(a)
Sol.

$$S$$
$$|$$
$$R^{(+)} = B^{(-)}$$
$$|$$
$$P^{(-)} - A^{(+)}$$
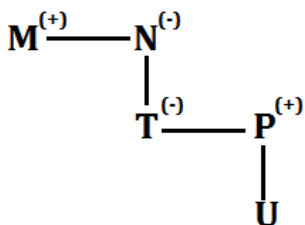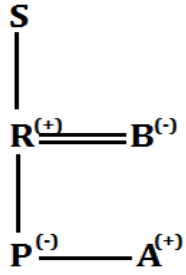
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