Quiz Date: 21st June 2020

Paper-Maker Monika Awasthi

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

Eight persons are sitting around a circular table in such a way some are facing inside while some are facing outside. All persons are different ages and likes different colours.

F sits third to the left of G who likes yellow colour. A is third oldest person and sits second to the right of the second oldest person who likes pink colour. The one who likes blue colour sits immediate right of the one who likes white colour. Two persons sit between B and E who is an immediate neighbour of G. F sits third to the right of A. D is older than only three persons. H sits second to the left of the one who likes olive colour. C is younger than F but older than D. Neither B nor E likes olive colour. Second youngest person likes green colour. The one who likes magenta colour sits immediate right of the oldest person. E is older than G but younger than H who faces inside. The one who likes purple sits third to the left of the one who likes white colour. B and A faces each other. D and E facing same direction but opposite to G. B is younger than H.

Q1. Who among the following person sits second to the left of third youngest person?
(a) The one who likes white colour
(b) The youngest person
(c) The one who sits second to the right of A
(d) G
(e) None of these

Q2. Who among the following person likes Olive colour?
(a) F
(b) A
(c) C
(d) D
(e) None of these

Q3. Which of the following statement is not true about D?
(a) D likes purple colour
(b) The one who likes Blue colour is younger than D
(c) D is older than E
(d) D sits second to the right of F
(e) All are true

Q4. How many persons sits between H and G, when counted right of G?
(a) One
(b) Three
(c) None
(d) Two
(e) More than four

Q5. Which of the following colour likes by third oldest person?

(a) Blue
(b) White
(c) Magenta
(d) Pink
(e)None of these

Directions (6-8): Each of these questions is based on the following information:
(i) A % B means A is the daughter of B.
(ii) A @ B means A is the mother of B.
(iii) A $ B means A is the father of B.
(iv) A * B means A is the son of B.
(v) A © B means A is brother of B

Q6. If the expression 'D@E*K©L%O' is true, then which of the following statement is true?
(a) O is grandmother of E
(b) L is uncle of E
(c) D is son-in-law of O
(d) E is granddaughter of O
(e) None is true

Q7. If the expression 'L%N$T@U©X*Z' then who among the following is son-in-law of N?
(a) T
(b) Z
(c) U
(d) X
(e) None of these

Q8. If the expression 'H©F$E%K@R*F' true, then which of the following is not true?
(a) R is nephew of H
(b) K is mother of E
(c) H is aunt of E
(d) K is sister-in-law of H
(e) All are true

Directions (9-12): Study the information carefully and answer the questions given below.
Six persons i.e. A, B, C, D, E and F are different heights lives at six different floors but not necessary in same order. Ground floor is 1 and top floor is 6. A is taller than F, who lives above E. C lives at odd numbered floor. C is shorter than only two persons. Two persons live between E and B, who is taller than F but shorter than E. A lives just above E. F lives at 4^{th} floor. D lives above B. The person who lives at top floor is taller than E. The one who lives at 3^{rd} floor isn't second shortest person. The height of shortest person is 157cm and second tallest person 167cm. The one who lives on 5^{th} floor is shorter than A.

Q9. Who live at bottom floor?
(a) B

(b) F
(c) D
(d) E
(e) None of these

Q10. Who among the following Person is third shortest?
(a) B
(b) A
(c) D
(d) E
(e) Either (a) or (b)

Q11. Who live immediately above the one who is shortest?
(a) F
(b) A
(c) B
(d) D
(e) None of these

Q12. What is the possible height of C?
(a) 168cm
(b) 188cm
(c) 178cm
(d) 158cm
(e) 170cm

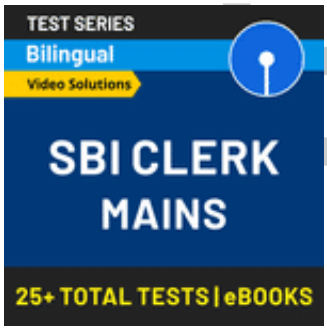
Directions (13-15): In each of the questions below are given some statements followed by some Conclusions. You have to take the given statements to be true even if they seem to be at variance from commonly known facts. Read all the Conclusions and then decide which of the given Conclusions logically follows from the given statements.

Q13. Statements:
Only a few Radar are Quick.
No Line is Quick.
All Quick are Scale.
Conclusions:
I. Some line are Radar
II. All scale is radar is a possibility
(a) Only I follows
(b) Only II follows
(c) Either I or II follows
(d) Both I or II follows
(e) None of these

Q14. Statements:

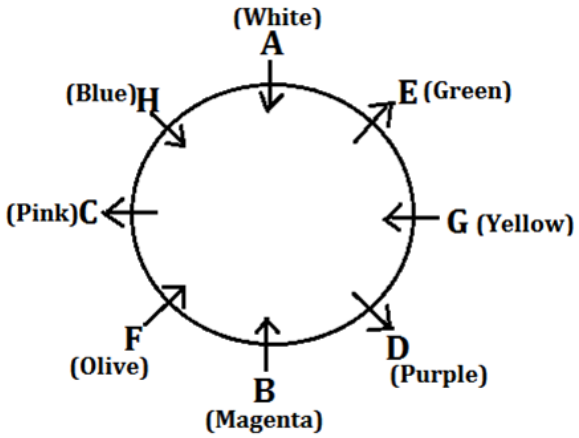
Only a few Ice are Coffee
Only a few Tea are Milk
No Milk is Coffee
Conclusions:
I. All Tea are Ice is a possibility
II. All Tea are Milk is a possibility
(a) Only I follows
(b) Only II and I follow
(c) Only II follows
(d) Either I or II follows
(e) None of these

Q15. Statements:
Only earth are water
Only few earth are tree
Some sun are tree
Conclusions:
I. All earth is tree is a possibility
II. Some Sun are water
(a) Only I and II follow
(b) Only II follows
(c) Only I follows
(d) None follows
(e) None of these



Solutions

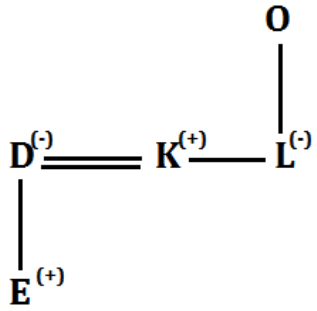
Solution (1-5):
Sol.



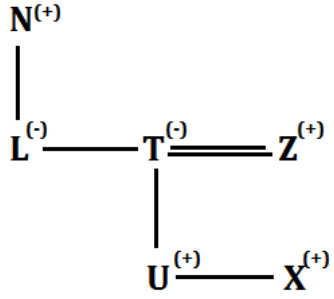
F > C > A > H > D > B > E > G

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

Solution (6-8):
S6. Ans.(e)
Sol.

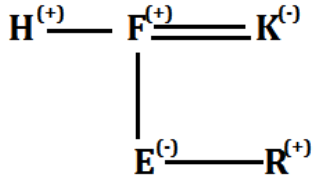


S7. Ans.(b)
Sol.



S8. Ans.(c)

Sol.

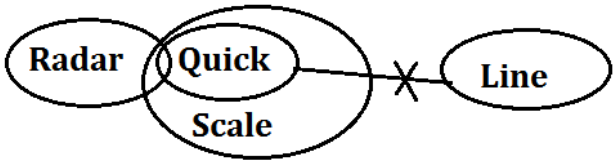


Solution (9-12):
Sol.
D>E>C>A>B>F

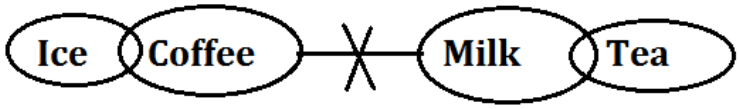
Floor	Person
6	D
5	B
4	F
3	A
2	E
1	C

S9.Ans(e)
S10.Ans(b)
S11.Ans(c)
S12.Ans(d)

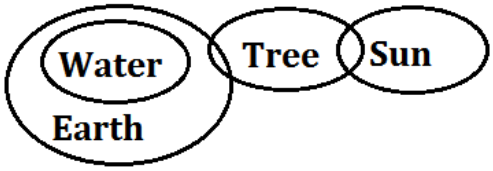
S13. Ans.(b)
Sol.



S14. Ans.(a)
Sol.



S15. Ans.(d)
Sol.



For any Banking/Insurance exam Assistance, Give a Missed call @ 0114118326

BANKERS
adda247