Quiz Date: 23rd October 2020

Direction (1-5): Read the following information carefully and answer the questions:

Eight persons were born on the same day of the same month but in different years. All their ages are to be considered from the base year i.e. 2019. Each of them likes different colours. E is 9 years old and likes white colour. One of the persons was born in 1983. A was born in 1991 and 10 years older than C who likes blue colour. D is 6 years old and does not like pink and grey colour. Age difference between B and F who likes green is 13 years. H was born in 1986 and does not like Pink and yellow. G likes brown colour. The one who is 25 years old likes yellow colour. One of the persons was born in 2007. One of the persons likes Orange colour.

- Q1. The one who likes Pink colour born in which of the following year?
- (a) 1991
- (b) 2001
- (c) 2013
- (d) 2010
- (e) None of these
- Q2. Who among the following likes Yellow colour?
- (a) H
- (b) G
- (c) D
- (d) B
- (e) None of these
- Q3. Who among the following is 12 years Old?
- (a) B
- (b) G
- (c) F
- (d) E
- (e) None of these
- Q4. Who among the following likes Orange colour?
- (a) H
- (b) The one who is 6 years old
- (c) E
- (d) The one who was born in 1994
- (e) None of these
- Q5. Which of the following combination is true about H?
- (a) 2013-Orange
- (b) 2010-White
- (c) 2001-Blue
- (d) 1986-Grey
- (e) None of these

Direction (6-10): Study the information carefully and answer the questions given below.

In a certain code language:

"Class Always Hard" is coded as "R5D C4I R6B"

"Order Mixture Loss" is coded as "R4M Q5P D7N"

"Table Pineapple Orange" is coded as "D6P D5U D9Q"

- Q6. What is the code for 'AVERAGE' in the given code language?
- (a) B7D
- (b) D7B
- (c) D7Z
- (d) G7B
- (e) None of these
- Q7. 'K11T' can be coded for which of the following?
- (a) Superspecial
- (b) Sacrifical
- (c) Supercharge
- (d) Semilethal
- (e) Sentimental
- Q8. What is the code for 'VERTICAL' in the given code language?
- (a) W7K
- (b) K8W
- (c) K7W
- (d) W8K
- (e) None of these
- Q9. 'K8Q' can be coded for which of the following?
- (a) Pool
- (b) Pencil
- (c) Physical
- (d) Nature
- (e) None of these
- Q10. What are the code for 'INDIAN TODAY NEWS" in the given code language?
- (a) M6J X4U R40
- (b) X3U M6I R40
- (c) R40 M7I X4U
- (d) M6J R50 X4U
- (e) None of these

Direction (11-13): Study the following information carefully and answer the given questions.

There are seven members in a family i.e. A, B, C, D, E, F and G. Among them only two are married couple and only three are males. A who is unmarried, and F are siblings. B's

husband has two children. D is father of F. G is niece of A, who is not a male member. B is mother of C, who is unmarried. E is not married to F or G.

- Q11. Who among the following is Aunt of C?
- (a) D
- (b) E
- (c) G
- (d) A
- (e) None of these
- Q12. Who among the following is grandmother of G?
- (a) E
- (b) F
- (c) B
- (d) C
- (e) None of these
- Q13. How B related to A?
- (a) Sister
- (b) Aunt
- (c) Mother
- (d) Sister-in-law
- (e) Brother

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Directions (14-15): Read the following information carefully and answer the questions given below.

A # B means 'A is son of B'

A \$ B means 'A is wife of B'

A * B means 'A is sister of B'

A @ B means 'A is brother of B'

A & B means 'A is father of B'

- Q14. If A # B \$ C @ D & E, which of the following is true?
- (a) E is the sister of C
- (b) C is an aunt of A
- (c) D is the brother-in-law of B
- (d) A is the son of D
- (e) None is true
- Q15. Which of the following shows that R is the daughter-in-law of S?
- (a) Q & R * T @ P # U * S
- (b) Q \$ R & T @ P * S & U
- (c) R & Q * T @ P \$ U & S
- (d) Q & R \$ T @ P # S & U
- (e) None of these



Solutions

Solutions (1-5):

Sol.

Persons	Year	Colour
Α	1991	Pink
В	1994	Yellow
С	2001	Blue
D	2013	Orange
Е	2010	White
F	2007	Green
G	1983	Brown
Н	1986	Grey

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

Solution (6-10):

Sol.

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adda 247

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(Preceding letter of last letter of word as per alphabet series)

CLASS = R5D — (succeding letter of first letter of word as per alphabet series)

(Total number of letter in the word)

S6. Ans(b)

S7. Ans(e)

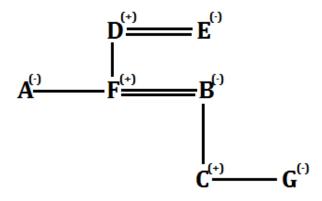
S8. Ans(b)

S9. Ans(c)
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Solutions (11-13):

S10. Ans(e)

Sol.



S11. Ans.(d)

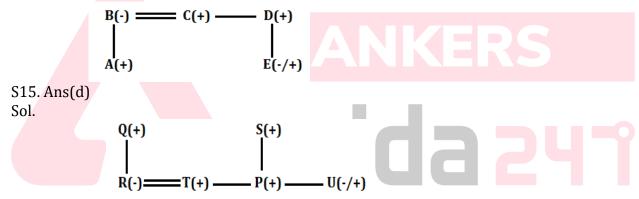
S12. Ans.(a)

S13. Ans.(d)

Solutions (14-15):

S14. Ans(c)

Sol.





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