Quiz Date: $\mathbf{1 6}^{\text {th }}$ March 2020

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

Eight persons A, B, C, D, E, F, G and H were born in different months i.e. January, April, June, October on two different dates 16th or 24th. Only One person was born on one date. They all like different colors i.e. Blue, Green, Red, Pink, Purple, White, Black, Orange but not necessarily in the same order.
A was born in a month having 30 days. Only one person was born between H and the one who like Black and none of them was born in January. Two persons was born between the ones who like Black and White. Five persons were born between C and F, who was born after C. B was not the youngest. E was born before G and both of them were born in the same month. No one was born before the one who likes Red. No one is born between D and the one who likes Green. D does not like Green. Four persons were born between the F, who likes Purple and the one who likes Pink. One of the persons born in June likes Blue. The one who was born on $24^{\text {th }}$ April likes Green. E doesn't like blue. C likes red color.

Q1. Who among the following likes Pink?
(a) D
(b) C
(c) A
(d) B
(e) none of these

Q2. Who was born exactly between the one who likes Purple and E?
(a) A
(b) C
(c) B
(d) D
(e) none of these

Q3. Which of the following color is liked by D?

(a) Orange
(b) Purple
(c) Blue
(d) Pink
(e) none of these

Q4. Which among the following combination is not true?
(a) D- Pink
(b) F- Purple
(c) E-White
(d) C-Red
(e) none of these

Q5. How many persons were born before A?
(a) two
(b) six
(c) five
(d) seven
(e) none of these

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Directions (6-10): In the following questions, the symbols $\$, @, £$, $\bullet$ and \# are used with the following meanings as illustrated below:
' $\mathrm{A} \$ \mathrm{~B}$ ' means A is neither greater nor smaller than B
' $\mathrm{A} \bullet \mathrm{B}$ ' means A is not smaller than B
' $\mathrm{A} @ \mathrm{~B}$ ' means $A$ is neither greater than nor equal to $B$
'A $£ B$ ' means $A$ is neither smaller than nor equal to $B$
'A \# B' means A is not greater than B
In each of the following questions, assuming the given statements to be true, find out which of the two conclusions I and II given below them is/are definitely true. 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:
Conclusions:
Q7. Statements:
Conclusions:

Q8. Statements:
Conclusions:


Q9. Statements:
Conclusions:
$\begin{array}{lll}\mathrm{I} . \mathrm{T} \bullet \mathrm{F} & \mathrm{V} \cdot \mathrm{D}, & \mathrm{D} £ \mathrm{~T}, \quad \mathrm{~K} \$ \mathrm{~T}, \quad \mathrm{~K} \# \mathrm{~F} \\ \mathrm{II} . \mathrm{D} £ \mathrm{~K}\end{array}$
Q10. Statements: $\quad S \$ Q \quad Q @ B, B \cdot K, \quad K \# W$
Conclusions: I.K \# S II.S @ W

Directions (11-12): Read the following information carefully to answer the following questions-
If ' $\mathrm{P} \times \mathrm{Q}$ ' means P is mother of Q .
If ' $P-Q$ ' means $P$ is brother of $Q$.
If ' $P \div Q^{\prime}$ means $P$ is wife of $Q$.
If ' $P+Q$ ' means $P$ is father of $Q$.

Q11. In the expression $T \times P \div R+Q-S$, how is $P$ related to $S$ ?
(a) Daughter
(b) father
(c) Son
(d) mother
(e) None of these

Q12. In which of the following expression $T$ is grandmother of $S$ ?
(a) $S \times P \div R+Q-T$
(b) $T \times P \div S+Q-R$
(c) $\mathrm{T} \times \mathrm{P} \div \mathrm{S}+\mathrm{R}$
(d) $P \times T \div R+Q-S$
(e) $T \times P \div R+Q-S$

Direction (13-15): Study the following information carefully and answer the questions given below.
There are some persons sitting in a row facing in north direction. $P$ sits second from the right end. $Q$ sits third to the right of $M$. More than three persons sit between $P$ and $Q$. One person sits between $M$ and $R$. More than six and less than ten persons sit to the right of $M$. More than one person sits between Q and R .
Q13. If W sits 2nd to right of Q , then how many persons can sit to the right of W ?
(a) 4
(b) 2
(c) 1
(d) 3
(e) None of these


Q14. If $N$ sits second left of $P$ then what is the position of $Q$ with respect to $N$ ?
(a) Third to the right
(b) Immediate right
(c) Second to the left
(d) Third to the left
(e) None of these

Q15. How many persons sit between $M$ and $P$ ?
(a) None
(b) Five
(c) Six
(d) Three
(e) More than Six


Solutions

Solutions (1-5):

| Dates |  |  |
| :--- | :--- | :--- |
| Months | 16th | 24th |
| January | C(Red) | B(Pink) |
| April | E(White) | G(Green) |
| June | D(Blue) | A(Black) |
| October | F(Purple) | H(Orange) |

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


## Solutions (6-10):

S6. Ans.(d)
Sol. I. I $£ \mathrm{~A}$ (False)
II. N \# W (False)

S7. Ans.(e)
Sol. I. W @ X (True) II. D $£$ W (True)

S8. Ans.(c)
Sol. I. M $£ \mathrm{~N}$ (False) II. M \$ N (False)

S9. Ans.(b)
Sol. I. T•F (False) II. D $£ \mathrm{~K}$ (True)

S10. Ans.(d)
Sol. I. K \# S (False) II. S @ W (False)

Solutions (11-12):
S11. Ans. (d)

| Symbol | $\times$ | - | $\div$ | + |
| :--- | :--- | :--- | :--- | :--- |
| Coded for | Mother | Brother | Wife | Father |



S12. Ans. (e)


Solution (13-15):
Sol.


S13. Ans.(a)
S14. Ans.(d)
S15. Ans.(e)

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