Quiz Date: 29th July 2020
Direction (1-5): Study the following information and answer the questions that follow: Twelve Children were born in six consecutive years starting from 2011 to 2016. Two of them were born in each year. They were born in the months of February and September. No two children were born in the same month of the same year. Four children were born between A and $0 . B$ is older than $E$. $K$ is younger than 0 . A and $M$ were born in the month of February. Three children were born between 0 and F. Only four children are older than E. Only four children were born between F and E. D is older than C. H and B were born in the same months of the different year. Only one child was born between M and G . M is older than G . N is the youngest. Only three persons are older than C. G was not born in even number year. A is older than C. K was born in even number year but not in 2014.

Q1. How many children were born in between D and H?
(a) Five
(b) Two
(c) Four
(d) Three
(e) None

Q2. M born in which of the following year?
(a) 2015
(b) 2011
(c) 2012
(d) 2014
(e) None of these

Q3. Who among the following was born in the same year in which 0 born?
(a) A
(b) E
(c) G
(d) D
(e) None of these

Q4. Who among the following was born in February 2016 ?
(a) K
(b) G
(c) D
(d) C
(e) None of these

Q5. Which of the following statement is true about F?
(a) F was born in 2013
(b) Only two persons were born after F
(c) H born immediate before F
(d) More than three persons were born in F and O
(e) Both (b) and (d)

Directions (6-10): Each of these questions is based on the following information:
(i) P \# Q means P is the wife of Q .
(ii) P \$ Q means $P$ is the brother of $Q$.
(iii) $P^{*} Q$ means $P$ is the son of $Q$.
(iv) P @ Q means P is the sister of Q .
(v) $P \% Q$ means $P$ is the father of $Q$.

Q6. In the expression H\%Y@C\$L* $0 @ \mathrm{~K} \$ \mathrm{E}$, how is E related to L?
(a) Nephew
(b) Uncle
(c) Mother
(d) Niece
(e) Can't be determined

Q7. In the expression Q@P\%M\$W@N\#J*K, how is J related to M?
(a) Sister in law
(b) Brother
(c) Mother in law
(d) Father in law
(e) None of these

Q8. Which of the following relation shows 'A is brother in law of D'?
(a) B*A\#C\$D\%E
(b) A*B\#C\$D\%E
(c) $\mathrm{B}^{*} \mathrm{~A} \$ \mathrm{C} \# \mathrm{D} \% \mathrm{E}$
(d) C\$D\%E\%A\#B
(e) None of these


Q9. Which of the following symbol is used if ' M is husband of T ' is true in the relation A\$M\%D\$F_T?
(a) \%
(b) @
(c) *
(d) \#
(e) \$

Q10. In the expression W\$R\%T@B*N@L\#M, how is N related to T?
(a) Uncle
(b) Aunt
(c) Father
(d) Mother
(e) Can't be determined

Directions (11-15): In each of the questions given below, a group of digits is given followed by four combinations of letters/ symbols numbered. You have to find out which of the four combinations correctly represents the group of digits based on the letter/ symbol codes and the conditions given below. If none of the four combinations represents the group of digits correctly, give (e) i.e. 'None of these' as the answer.

| Digit | 5 | A | 6 | 2 | B | 1 | C | 8 | D | 3 | E | I | 9 | V |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Symbol | N | $\&$ | $=$ | + | $*$ | $\Delta$ | $\%$ | $\geq$ | $\leq$ | $!$ | $=$ | $/$ | $>$ | $<$ |

Condition for coding the group digits:
(i). If the first number is even and last letter is vowel, then the codes for the first and the last digits are to be interchanged.
(ii). If the first as well as the last letter is consonant, then both are to be coded by the code for the fourth letter.
(iii). If the first as well as the last number is odd, then both are to be coded by the code for the last number.
(iv). If the first number is odd and last letter is consonant, then both are to be coded by the code for the first number.

Q11.5A8DCB9
(a) $>\& \geq \leq * \%$
(b) $\mathrm{N} \& \geq \leq \%^{*}>$
(c) $>\& \geq \leq \%^{*} \mathrm{~N}$
(d) $>\& \geq \leq \%^{*}>$
(e) None of these

Q12. E31VI8D
(a) $\leq!\Delta</ \geq \leq$

(b) $=!\Delta /<\geq \leq$
(c) $=!\Delta</ \geq \leq$
(d) $=$ ! $\Delta</ \geq$ !
(e) None of these

Q13. C9AV32B
(a) $\%>\&<!+<$
(b) $<>\&<!+<$
(c) $\ll \&<!+<$
(d) $\%>\&<!+*$
(e) None of these

Q14. 8A9D1IE
(a) $=\& \leq>\Delta / \geq$
(b) $=\&>\leq \Delta=$
(c) $\geq \&>\leq \Delta=$
(d) $=\&>\leq \Delta / \geq$
(e) None of these

Q15. 3BD8ACV
(a) !* $\leq \geq \%$ !
(b) !* $\leq \geq \& \%$ !
(c) !* $\leq * \& \%$ !
(d) ! ${ }^{*}=\geq \& \%$ !
(e) None of these


S1. Ans.(c)
S2. Ans.(d)
S3. Ans.(b)
S4. Ans.(a)
S5. Ans.(b)
Solutions (6-10):
S6.Ans(e)
Sol.
$\mathbf{H}(+)=\mathbf{O}(-)-K(+)-E$

$\mathrm{Y}(-)-\mathrm{C}(+)-\mathrm{L}(+)$

S7.Ans(e)
Sol.


S8.Ans(c)
Sol.


S9.Ans(c)
Sol.


S10.Ans(d)
Sol.


Solutions (11-15):
S11.Ans.(d)
Sol. Condition (iii) Applies
S12. Ans.(c)
Sol. None of the conditions are applied.
S13. Ans.(b)
Sol. Condition (ii) Applies
S14. Ans.(d)
Sol. Condition (i) Applies.

S15. Ans.(b)
Sol. Condition (iv) Applies.


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