## ONLINE COACHING DAY 3 - (8-8-2019)

Blood Relation



Name of the candidate *
M3

## Place of the candidate *

Thiruvananthapuram $\nabla$

## WHATS APP NUMBER (JOINED IN SAI EDUCATION ONLINE COACHING PLATFORM GROUP) *

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## Please watch the following videos and answer the following questions

https://youtu.be/nN13yYzwfCM
https://youtu.be/o3LBSaWqgVU

1. Pointing to a photograph of a boy Suresh said, "He is the son of the only son of my mother." How is Suresh related to that boy? *BrotherUncleCousin
( Father
2. If $A+B$ means $A$ is the mother of $B ; A-B$ means $A$ is the brother
$B ; A \% B$ means $A$ is the father of $B$ and $A \times B$ means $A$ is the sister of $B$, which of the following shows that $P$ is the maternal uncle of $Q$ ? *$Q-N+M \times P$$P+S \times N-Q$
() $P-M+N \times Q$Q-S \% P
3. If $A+B$ means $A$ is the brother of $B ; A-B$ means $A$ is the sister of $B$ and $A \times B$ means $A$ is the father of $B$. Which of the following means that $C$ is the son of $M$ ? *$\mathrm{M}-\mathrm{NxC}+\mathrm{F}$$N+M-F x C$$\mathrm{F}-\mathrm{C}+\mathrm{NxM}$
( $M \times N-C+F$
4. Introducing a boy, a girl said, "He is the son of the daughter of the father of my uncle." How is the boy related to the girl?A. BrotherB. NephewC. UncleD. Son-in-law
5. Pointing to a photograph Lata says, "He is the son of the only son of my grandfather." How is the man in the photograph related to Lata?A. BrotherB. UncleC. CousinD. Data is inadequate

## 6. If $D$ is the brother of $B$, how $B$ is related to $C$ ? To answer this

 question which of the statements is/are necessary? 1.The son of $D$ is the grandson of C. 2.B is the sister of D. *A. Only 1B. Only 2C. Either 1 or 2D. 1 and 2 both are required7. A girl introduced a boy as the son of the daughter of the father of her uncle. The boy is girl's *
() BrotherSonUncleSon-in-lawNephew
8. A is B's sister. C is B's mother. D is C's father. E is D's mother.

1 point Then, how is A related to $D$ ? *A) GrandfatherB) GrandmotherC) DaughterD) Granddaughter
9. A girl introduced a boy as the son of' the daughter of the father of her uncle. The boy is girl's *A) BrotherB) SonC) UncleD) Son-in-law
10. Pointing to a person, a man said to a woman, "His mother is the only daughter of your father." How was the woman related to the person? *A) AuntB) MotherC) WifeD) Daughter
11. $P$ is the brother of $Q$ and $R$. $S$ is R's mother. T is P's father. Which of the following statements cannot be definitely true ? *A) $T$ is Q's fatherB) $S$ is P's motherC) $P$ is $S^{\prime} s$ sonD) $Q$ is $T$ 's son
12. A woman introduces a man as the son of the brother of her mother. How is the man, related to the woman? *A) NephewB) SonC) CousinD) Uncle to Grandson
13. In a family, there are six members $A, B, C, D, E$ and $F$. $A$ and $B$ are a married couple, $A$ being the male member. $D$ is the only son of $C$, who is the brother of $A$. $E$ is the sister of $D$. $B$ is the daughter-in-law of $F$, whose husband has died. How is E related to C ? *A) SisterB) DaughterC) CousinD) Mother
14. Pointing to a photograph. Bajpai said, "He is the son of the only daughter of the father of my brother." How Bajpai is related to the man in the photograph? *A. NephewB. BrotherC. FatherD. Maternal Uncle
15. Prasanna said, "This girl is the wife of the grandson of my mother." Who is Prasanna to the girl? *A. HusbandB. FatherC. Father-in-lawD. Grandfather
16. Pointing a photograph $X$ said to his friend $Y$, "She is the only 1 point daughter of the father of my mother." How X is related to the person of photograph? *[A]. Daughter[B] Son[C]. Nephew[D]. Cannot be decided
17. Pointing to a man in a photograph. Asha said. "His mothers only 1 point daughter is my mother". How is Asha related to that man? *A. WifeB. SisterC. NieceD. Nephew

Each of these questions is based on the following information: $1 . \mathrm{M} \% \mathrm{~N}$ means $M$ is the son of $N$. 2. $M$ @ $N$ means $M$ is the sister of $N$. 3.M \$ $N$ means $M$ is the father of $N$.Option 1
18. Which of the following shows the relation that $C$ is the granddaughter of E ? *A. C\%B\$F\$EB. B \$F \$E \% CC. $C$ @ $B \%$ F \% ED. $E \% B$ \$ F \$ C
19. Which of the following shows the relation that $S$ is the father ofA. S @ P \$ QB. Q @ P \% SC. Q \$ S @ PD. None of these
20. There is a family of six persons $A, B, C, D, E$ and $F$. They are Lawyer, Doctor, Teacher, Salesman, Engineer and Accountant There are two married couples in the family. $D$, the Salesman is married to the Lady Teacher. The Doctor is married to the Lawyer. F, the Accountant is the son of $B$ and brother of $E$. $C$, the Lawyer is the daughter-in-law of $A$. $E$ is the unmarried Engineer. $A$ is the grandmother of F. How is E related to F? *A) BrotherB) SisterC) CousinD) Cannot be determined
$A+B$ ' means ' $A$ is the father of $B$; ' $A-B^{\prime}$ means ' $A$ is the wife of $B$ '; ' $A \times B$ ' means ' $A$ is the brother of $B$; ' $A \div B^{\prime}$ means ' $A$ is the daughter of $B$ '.Option 1
21.If $P \div R+S+Q$, which of the following is true? *(A) $P$ is the daughter of $Q$(B) $Q$ is aunt of $P$.(C) $P$ is the aunt of $Q$(D) $P$ is the mother of $Q$.
22. If $P-R+Q$, which of the following statement is true? *$P$ is the mother of $Q$.$Q$ is the daughter of $P$.$P$ is the aunt of Q .$P$ is the sister of Q .
.Direction(23-25) Read the following information carefully to answer the following questionsThere are six persons $P, Q, R, S, T$ and $U$ in a family. There are two fathers, three brothers and a mother in the family. $R$ is the sister of $U . Q$ is the brother of $T$ 's husband. $S$ is the father of $P$ and grandfather of $U$.Option 1
23. Who is the mother in the family? *PR

○ TS
24. How many males are there in the family? *123
(-) 4
25. How is U related to $T$ ? *sondaughterniecenephewNone of these

Thankyou!!

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