

NAME OF THE CANDIDATE *
M2

PLEASE WATCH THE ONLINE VIDEO
https://youtu.be/-fuLU6dSnpE
https://youtu.be/_QycScnrjrM

Directions (1-5): In these questions, relationship between different elements is show in the statements. The statements are followed by conclusions. Study the conclusions based on the given statements and select the appropriate answer:

## 1.

Q1. Statements: $M>A \geq B=Q \leq P<J \leq Y ; Z \geq A>X$
Conclusions: I. B $<\mathrm{Y}$
II. $\mathrm{X} \geq \mathrm{J}$Both conclusions I and II are trueEither conclusion I or II is trueOnly conclusion I is trueNeither conclusions I nor II is trueOnly conclusion II is true
2.

Q2. Statements: $\mathrm{M}>\mathrm{A} \geq \mathrm{B}=\mathrm{Q} \leq \mathrm{P}<\mathrm{J} \leq \mathrm{Y} ; \mathrm{Z} \geq \mathrm{A}>\mathrm{X}$

## Conclusions: I. $\mathrm{Z}=\mathrm{Q}$

II. Z > QBoth conclusions I and II are trueOnly conclusion II is trueNeither conclusion I nor II is true

O Either conclusions I or II is trueOnly conclusions I is true
3.

Q3. Statements: $\mathrm{G}<\mathrm{R}=\mathrm{A} \leq \mathrm{S} ; \mathrm{T}<\mathrm{R}$
Conclusions: I. G < S
II. $S>$ T
() Both conclusion I and II are trueEither conclusion I or II is trueNeither conclusion I nor II is trueOnly conclusion I is trueOnly conclusion II is true
4.

Q4. Statements: $\mathrm{P}=\mathrm{U}<\mathrm{M}<\mathrm{K} \leq \mathrm{I}>\mathrm{N} ; \mathrm{D} \geq \mathrm{P} ; \mathrm{I} \geq \mathrm{C}$
Conclusions: I. M < C
II. $\mathrm{N}>\mathrm{U}$

1 pointOnly conclusion II is trueEither conclusion I or II is trueBoth conclusion I and II are true

O Neither conclusion I nor II is trueOnly conclusion I is true
5.

Q5. Statements: $\mathrm{P}=\mathrm{U}<\mathrm{M}<\mathrm{K} \leq \mathrm{I}>\mathrm{N} ; \mathrm{D} \geq \mathrm{P} ; \mathrm{I} \geq \mathrm{C}$
Conclusions: I. $\mathrm{D} \geq \mathrm{K}$
II. I $>$ PNeither conclusion I nor II trueBoth conclusions I and II are trueOnly conclusion II is trueEither conclusion I or II is trueOnly conclusion I is true

Directions (6-10): In these questions, a relationship between different elements is shown in the statements(s). The statements are followed by two conclusions. Give answer
6.

Q6. Statements: $\mathrm{A}>\mathrm{B} \geq \mathrm{C}<\mathrm{D}, \mathrm{C}=\mathrm{E}>\mathrm{G}$
Conclusions: I. D > E
II. $B>E$
( If only conclusion I is true.If only conclusion II is true.If either conclusion I or II is true.If neither conclusion I nor II is true.If both conclusions I and II are true.
7.

Q7. Statements: $P \leq Q>M \geq N, Q=S$
Conclusions:I. S > P
II. $\mathrm{N}<\mathrm{S}$If only conclusion I is true.
() If only conclusion II is true.If either conclusion I or II is true.If neither conclusion I nor II is true.If both conclusions I and II are true.
8.

Q8. Statements: $\mathrm{S}>\mathrm{M}=\mathrm{Z}>\mathrm{T}<\mathrm{Q}>\mathrm{V}$
Conclusions:I. V $=S$
II. $Q>M$If only conclusion I is true.If only conclusion II is true.If either conclusion I or II is true.

- If neither conclusion I nor II is true.If both conclusions I and II are true.
१.

Q9. Statements: $T<U=V \leq S>P \geq Q$
Conclusions:I. $\mathrm{S}>\mathrm{T}$
II. $V \geq Q$
( If only conclusion I is true.If only conclusion II is true.If either conclusion I or II is true.If neither conclusion I nor II is true.If both conclusions I and II are true.
10.

Q10. Statements: $\mathrm{M} \geq \mathrm{N}>\mathrm{R}>\mathrm{W}, \mathrm{E}=\mathrm{J}>\mathrm{L} \geq \mathrm{W}$
Conclusions:
I. $\mathrm{E}>\mathrm{W}$
II. $\mathrm{M}>\mathrm{L}$If only conclusion I is true.If only conclusion II is true.If either conclusion I or II is true.If neither conclusion I nor II is true.If both conclusions I and II are true.

Directions (11-15): In these questions, relationships between different elements is shown in the statements. These statements are followed by two conclusions. Give answer

## 11.

Q11. Statements: $\mathrm{W} \geq \mathrm{D}<\mathrm{M}<\mathrm{P}<\mathrm{A}=\mathrm{F}$
Conclusions: I. F >D
II. $\mathrm{P}<\mathrm{W}$if only conclusion I follows.if only conclusion II follows.if either conclusion I or II follows.if neither conclusion I nor II follows.if both conclusions I and II follow.
12.

Q12. Statements: $\mathrm{H} \geq \mathrm{M}>\mathrm{F}<\mathrm{A}=\mathrm{B}>\mathrm{S}$
Conclusions: I. H > B
II. $\mathrm{F}<\mathrm{S}$if only conclusion I follows.if only conclusion II follows.if either conclusion I or II follows.
( if neither conclusion I nor II follows.if both conclusions I and II follow.
13.

Q13. Statements: $B>T>Q>R=F$
Conclusions: I. Q $\geq \mathrm{F}$
II. $\mathrm{T}>\mathrm{F}$if only conclusion I follows.if only conclusion II follows.if either conclusion I or II follows.if neither conclusion I nor II follows.if both conclusions I and II follow.
14.

Q14. Statements: $S=R>Q, P<Q$

## Conclusions: I. $\mathrm{S} \geq \mathrm{P}$ <br> II. $\mathrm{R}>\mathrm{P}$

if only conclusion I follows.if only conclusion II follows.if either conclusion I or II follows.if neither conclusion I nor II follows.if both conclusions I and II follow.15. 

Q15. Statements: $\mathrm{S} \geq \mathrm{M}<\mathrm{Y}=\mathrm{Z}>\mathrm{F}>\mathrm{T}$
Conclusions: I. $\mathrm{S}>\mathrm{F} \quad$ II. $\mathrm{Y}>\mathrm{T}$if only conclusion I follows.if only conclusion II follows.if either conclusion I or II follows.if neither conclusion I nor II follows.if both conclusions I and II follow.

Direction: $Q(16-20) P \& Q=P$ is neither smaller than nor equal to $Q, P @ Q=P$ is neither greater than nor equal to $Q, P^{*} Q=P$ is not smaller than $Q, P \$ Q=P$ is not greater than $Q$, $P \% Q=P$ is neither greater than nor smaller than $Q$
16. Statements: $-A^{*} B, B \$ C, C \% D, D \& E$; Conclusions: $\left.-a\right) A \& C$ b) $D \& B$Only conclusion 1 followsOnly conclusion 2 followsEither 1 or 2 followBoth follow
() Neither conclusion 1 nor 2 follow
17. Statements: - A®B, B\$C, C*D, D\%E ; Conclusions: - a) A\&D b) C\&AOnly conclusion 1 follows

- Only conclusion 2 followsEither 1 or 2 followBoth followNeither conclusion 1 nor 2 followOnly conclusion 1 followsOnly conclusion 2 followsEither 1 or 2 followBoth follow
( Neither conclusion 1 nor 2 follow
1१. Statements: $-M^{*} N, N \% O, O \% A, A \& B$; Conclusions: $-M \& B$ b) $N \$ A$Only conclusion 1 followsOnly conclusion 2 followsEither 1 or 2 followBoth followNeither conclusion 1 nor 2 follow

20. Statements: - $A \odot B, B \% C, C^{*} D, D \% E$; Conclusions: - a) A\&E b) B*DOnly conclusion 1 followsOnly conclusion 2 followsEither 1 or 2 followBoth followNeither conclusion 1 nor 2 follow
21. What should come in place of question mark in the expression $P>Q$ ? $R<T<S$ so as to make the expressions $P>R$ and $S>Q$ always true?

O =>$<$>=None of these
22. What should come in place of question mark in the expression $A=B>C$ ? $D<E=F$ so as to 1 point make the expression F>C always true?$=$>=<
O both b and d
23. Statements: $P=S, P<Q, R<=Q, R<=T$; Conclusions : a) $Q>S b) Q=T$

- Only one followOnly two followNeither followsBoth followEither followOnly one followOnly two follow

O Neither followsBoth followEither follow
25. What should come in place of question mark to make $B>D$ always true? $A=B>C$ ? $D<E$$>$$<$$>=$$<=$
() both a and c

THANK YOU!!!!!

