

Inequality**1) Statements:** $M \geq X, C > B, F < Q \leq B, X \geq V \geq S, F = D = S$ **Conclusions:**

- I) $C > F$
- II) $B > D$
- a) Only I follow
- b) Only II follow
- c) Either I or II
- d) Both I and II
- e) Neither I nor II

2) Statements: $M \geq X, C > B, F < Q \leq B, X \geq V \geq S, F = D = S$ **Conclusions:**

- I) $Q > S$
- II) $Q > V$
- a) Only I follow
- b) Only II follow
- c) Either I or II
- d) Both I and II
- e) Neither I nor II

3) Statements: $M \geq X, C > B, F < Q \leq B, X \geq V \geq S, F = D = S$ **Conclusions:**

- I) $B \geq D$
- II) $D \leq M$
- a) Only I follow
- b) Only II follow
- c) Either I or II
- d) Both I and II
- e) Neither I nor II

4) Statements: $M \geq X, C > B, F < Q \leq B, X \geq V \geq S, F = D = S$ **Conclusions:**

- I) $Q > X$
- II) $B < J$
- III) $N \leq T$
- a) Only I follow
- b) Only II follow
- c) Either I or II
- d) Both I and II
- e) Neither I nor II

5) Statements: $A \geq B \leq C, F < E, A < D = E$ **Conclusions:**

- I) $B > F$
- II) $A \leq E$
- a) Only I follow
- b) Only II follow
- c) Either I or II
- d) Both I and II
- e) Neither I nor II

6) Statements: $W \geq U < E, W \geq L \geq K, X = K$ **Conclusions:**

- I) $L \geq X$
- II) $U \geq K$
- a) Only I follow
- b) Only II follow
- c) Either I or II
- d) Both I and II
- e) Neither I nor II

7) Statements: $Y \leq J, N > A \leq J, N \leq O = W, K = H > X, G < K$ **Conclusions:**

- I) $W > J$
II) $J > W$
a) Only I follow
b) Only II follow
c) Either I or II
d) Both I and II
e) Neither I nor II

8) Statements:

$Y <= J, N > A <= J, N <= O = W, K = H > W, G < K$

Conclusions:

- I) $O < K$
II) $O > G$
a) Only I follow
b) Only II follow
c) Either I or II
d) Both I and II
e) Neither I nor II

9) Statements:

$X < G > S > Q, B <= R <= E = P, B <= C = Q$

Conclusions:

- I) $Q >= B$
II) $B < S$
a) Only I follow
b) Only II follow
c) Either I or II
d) Both I and II
e) Neither I nor II

10) Statements:

$X < G > S > Q, B <= R <= E = P, B <= C = Q$

Conclusions:

- I) $P = G$
II) $G > C$

- a) Only I follow
b) Only II follow
c) Either I or II
d) Both I and II
e) Neither I nor II

15) Statements:

$D = F > X >= P <= C = A$

Conclusions:

- I) $P <= A$
II) $F >= C$
a) Only I follow
b) Only II follow
c) Either I or II
d) Both I and II
e) Neither I nor II

16) Statements:

$H = D >= B >= Y < E > T$

Conclusions:

- I) $H >= Y$
II) $Y > T$
a) Only I follow
b) Only II follow
c) Either I or II
d) Both I and II
e) Neither I nor II

17) Statements:

$A >= B <= C, F < E, A < D = E$

Conclusions:

- I) $F > A$
II) $E > B$
a) Only I follow
b) Only II follow

- c) Either I or II
d) Both I and II
e) Neither I nor II

18) Statements:

$$A \geq B \leq C, F < E, A < D = E$$

- I) $E = B$
II) $E > B$
a) Only I follow
b) Only II follow
c) Either I or II
d) Both I and II
e) Neither I nor II

19) Statements:

$$A \geq B \leq C, F < E, A < D = E$$

Conclusions:

- I) $D > C$
II) $C \geq D$
a) Only I follow
b) Only II follow
c) Either I or II
d) Both I and II
e) Neither I nor II

20) Statements:

$$Q > V < I < L > E = H$$

Conclusions:

- I) $Q \leq I$
II) $E \leq V$
a) Only I follow
b) Only II follow

- c) Either I or II
d) Both I and II
e) Neither I nor II

21) Statements:

$$A \leq B \leq C = D \geq E < F$$

Conclusions:

- I) $A < E$
II) $E = A$
a) Only I follow
b) Only II follow
c) Either I or II
d) Both I and II
e) Neither I nor II

22) Statements:

$$D \geq E < S; P \leq Y \leq E$$

Conclusions:

- I) $P > D$
II) $E > Y$
a) Only I follow
b) Only II follow
c) Either I or II
d) Both I and II
e) Neither I nor II

23) Statements:

$$D \geq E < S; P \leq Y \leq E$$

Conclusions:

- I) $D > P$
II) $P = D$
a) Only I follow

- b) Only II follow
- c) Either I or II
- d) Both I and II
- e) Neither I nor II

24) Statements: $Y < L < H <= I > F > = S$ **Conclusions:**

- i) $I > Y$
- ii) $H > S$
- a) Only I follow
- b) Only II follow
- c) Either I or II
- d) Both I and II
- e) Neither I nor II

25) Statements: $E < H > P; H < O < N$ **Conclusions:**

- i) $P < E$
- ii) $E > N$
- a) Only I follow
- b) Only II follow
- c) Either I or II
- d) Both I and II
- e) Neither I nor II