



IBPS CLERK 2026 PRELIMS REVISION SERIES

CLASS 2

INEQUALITY

Symbol

$>$ → Greater than

$<$ → Lesser than

$=$ → Equal to

$\geq$ → Greater than or equal to

$\leq$ → Lesser than or equal to

Not Greater $\nwarrow$ $\nless$ → Lesser / equal

Not Lesser $\swarrow$ $\ngtr$ → Greater / equal

Not Greater or equal $\nwarrow$ $\nless$ → Lesser

Not Lesser or equal $\swarrow$ $\ngtr$ → Greater



Q1.

Statements:

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

$$\begin{array}{c} \text{A} < \text{B} < \text{C} < \text{D} < \text{E} > \text{F} \geq \text{G} > \text{H} \\ \text{A} < \text{D} \qquad \qquad \qquad \text{E} > \text{G} \end{array}$$

✓ Conclusion I: $A < D$

✓ Conclusion II: $E > G$

a) Only conclusion I is true

b) Either conclusion I or II is true

✓ c) Both conclusions I and II are true

d) Only conclusion II is true

e) Neither conclusion I nor II is true



Q2.

Statements:

$$M=N \geq O=P \geq Q=R$$

$$MN \geq OP \geq QR$$
$$M \geq Q$$

Conclusion I: $\underline{M} > \underline{Q}$

Conclusion II: $\underline{M} = \underline{Q}$

$$M \geq Q$$

→ Either

a) Only conclusion II is true

b) Neither conclusion I nor II is true

☒ c) Either conclusion I or II is true

d) Only conclusion I is true

e) Both conclusions I and II are true



Q3.

Statements:

$$X < Y \leq Z < W = K \leq L$$

$$X < Y \leq Z < W = K \leq L$$
$$X < K \quad Z < L$$

✗ Conclusion I: $X \geq K$

✓ Conclusion II: $Z < L$

a) Only conclusion I is true

✓ b) Only conclusion II is true

c) Both conclusions I and II are true

d) Either conclusion I or II is true

e) Neither conclusion I nor II is true



Q4. Statements:

$$H \geq I > J = K \leq L < M$$

$$H > I > J < K \leq L < M$$

$H > K$

$$I \rightarrow M$$

CND

✓ Conclusion I: $H > K$

✗ Conclusion II: $I > M$

- ✓ a) Only conclusion I is true
- b) Only conclusion II is true
- c) Both conclusions I and II are true
- d) Neither conclusion I nor II is true
- e) Either conclusion I or II is true



Q5.

Statements:

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

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

✗ Conclusion I: $A < D$

✗ Conclusion II: $C > F$

a) Only conclusion I is true

b) Only conclusion II is true

c) Both conclusions I and II are true

✓ d) Neither conclusion I nor II is true

e) Either conclusion I or II is true



Q6.

Statements:

$C < G \leq P > L \geq S > K \leq M < B$

$C < G \leq P > L \geq S > K \leq M < B$

$C < P$

Conclusions:

$P > C$

I). $P > C$

II). $S > B$

a) Only conclusion I is true

b) Either conclusion I or II is true

c) Both conclusions I and II are true

d) Only conclusion II is true

e) Neither conclusion I nor II is true



Q7.

Statements:

$$R > M = K < Y \leq A > H \geq C$$

$$R > M < Y \leq A > H \geq C$$

Conclusions:

~~I~~. $R > A$

~~II~~. $R > H$

- a) Only conclusion I is true
- b) Either conclusion I or II is true
- c) Both conclusions I and II are true
- d) Only conclusion II is true
- ~~e~~) Neither conclusion I nor II is true



Q8.

Statements:

$R < A = T > N \geq W < D = K < Y \leq M > Q$

Conclusions:

I) $M > D$

II) $A > W$

- a) Only conclusion I is true
- b) Either conclusion I or II is true
- c) Both conclusions I and II are true
- d) Only conclusion II is true
- e) Neither conclusion I nor II is true

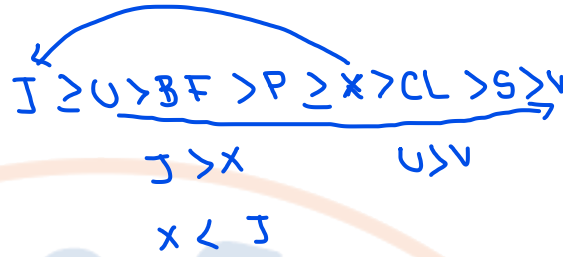
$R < A = T > N \geq W < D = K < Y \leq M > Q$
 $A > W$
 $D < M$
 $M > D$



Q9.

Statements:

$J \geq U > B = F > P \geq X > C = L > S > V$



Conclusions:

~~I). $X > J$~~

~~II). $U > V$~~

a) Only conclusion I is true

b) Either conclusion I or II is true

c) Both conclusions I and II are true

☒ d) Only conclusion II is true

e) Neither conclusion I nor II is true



Q10.

Statements:

$G < T \leq Z = H > K \geq R < M = A < P > D$

$G < T \leq Z = H > K \geq R < M = A < P > D$

Conclusions:

~~I~~). $H > M$

~~II~~). $P > K$

a) Only conclusion I is true

b) Either conclusion I or II is true

c) Both conclusions I and II are true

d) Only conclusion II is true

~~e~~). Neither conclusion I nor II is true



Q11.

Statements:

$S > D = U < K \leq A > M = Y < R \geq H > F$

Conclusions:

☒ I). $A > U$

☒ II). $S > R$

☒ a) Only conclusion I is true

b) Either conclusion I or II is true

c) Both conclusions I and II are true

d) Only conclusion II is true

e) Neither conclusion I nor II is true

$S > D < U < K \leq A > M = Y < R \geq H > F$

$U < A$

$A > U$



Q12.

Statements:

$$C < V \geq T = J > E \leq P < W = N < X > B$$

$$\begin{array}{ccc} C < V > T & J > E & \leq P < W < X > B \\ & \downarrow & \downarrow \\ & V > E & P < X \\ & & X > P \end{array}$$

Conclusions:

I). $V > E$

II). $X > P$

- a) Only conclusion I is true
- b) Either conclusion I or II is true
- c) Both conclusions I and II are true
- d) Only conclusion II is true
- e) Neither conclusion I nor II is true



Q13.

Statements:

$L \leq Z > F = K < A \geq M > R = H < Y \leq Q$

$L \leq Z > F = K < A \geq M > R = H < Y \leq Q$

Conclusions:

~~I). $A > Y$~~

~~II). $Z > A$~~

- a) Only conclusion I is true
- b) Either conclusion I or II is true
- c) Both conclusions I and II are true
- d) Only conclusion II is true
- ☒ e) Neither conclusion I nor II is true



Q14.

Statements:

$D > U \geq G < X = B < N \leq P > W = C > T$

$X < P$ $P > X$

$D > U \geq G < X < B < N \leq P > W = C > T$

Conclusions:

~~I). $U > C$~~

~~II). $P > X$~~

- a) Only conclusion I is true
- b) Either conclusion I or II is true
- c) Both conclusions I and II are true
- ~~d) Only conclusion II is true~~
- e) Neither conclusion I nor II is true



Q15.

Statements:

$M < K = R > T \geq A < J = P \leq V \leq S > H$

$M < K R > T \geq A < J P \leq V \leq S > H$

Conclusions:

$J \leq S$

$S \geq J$

I). $S > J$

II). $S = J$

$S \geq J$ ✓

a) Only conclusion I is true

b) Either conclusion I or II is true

c) Both conclusions I and II are true

d) Only conclusion II is true

e) Neither conclusion I nor II is true



Q16.

Statements:

$Z \geq S \leq V$; $U > S > X$; $M = U < P$

$P > U > S > X$

Conclusions:

$P > X$

☒ I). $P > X$

☒ II). $V \geq M$

$V \geq S < U = M$

- ☒ a) Only conclusion I is true
- b) Only conclusion II is true
- c) Both conclusions I and II are true
- d) Either conclusion I or II is true
- e) Neither conclusion I nor II is true



Q17.

Statements:

$$N > G = Y \geq M = S; L < K = S; O \leq E = M$$

Conclusions:

I). $G > K$

II). $K = G$

a) Neither conclusion I nor II is true

b) Only conclusion I is true

c) Only conclusion II is true

d) Either conclusion I or II is true

e) Both conclusions I and II are true

$$N > G = Y \geq M = S > L < K = S$$

$G \geq K$



Q18.

Statements:

$S \leq K < V = L; P > M \geq Q = L; T \leq Y = P$

Conclusions:

~~I). $S \leq T$~~

~~II). $K < P$~~

a) Only conclusion I is true

b) Neither conclusion I nor II is true

c) Both conclusions I and II are true

d) Either conclusion I or II is true

~~e) Only conclusion II is true~~

$S \leq K < V = L \leq M < P > Y \geq T$
 $K < P$



Q19.

Statements:

$$M > S = P \geq I = T \quad N < L = R \leq Q < Y \leq Q \leq I$$

Conclusions:

I). $S \geq Y$

~~II). $T > R$~~

a) Either conclusion I or II is true

b) Neither conclusion I nor II is true

c) Both conclusions I and II are true

~~d) Only conclusion I is true~~

e) Only conclusion II is true

$$M > S > P \geq I \geq Q \geq Y$$
$$S \geq Y$$

$$T > R \geq Q \geq R$$
$$T > R$$



Q20.

Statements:

$$A < B \geq V > U = W; S < Q > L \leq W; Q > P$$

Conclusions:

$$B \geq V > U = W \geq L < Q > P$$

~~I). $B < P$~~

$$V > U = W \geq L < Q > S$$

~~II). $V > S$~~

a) Either conclusion I or II is true

☒ b) Neither conclusion I nor II is true

c) Both conclusions I and II are true

d) Only conclusion I is true

e) Only conclusion II is true

PRACTICE QUESTIONS

Q21.

Statements:

$$Z = Y > K < J \geq N, A < D = C \leq I \leq N$$

Conclusions:

I). $J \geq D$

II). $Z > I$

- a) Only conclusion I is true
- b) Either conclusion I or II is true
- c) Neither conclusion I nor II is true
- d) Only conclusion II is true
- e) Both conclusions I and II are true

Q22.

Statements:

$$K < Z \leq U < V; W \geq K > Y = A$$

Conclusions:

I). $Y < V$

II). $W > U$

- a) Both conclusions I and II are true
- b) Either conclusion I or II is true
- c) Neither conclusion I nor II is true

- d) Only conclusion II is true
- e) Only conclusion I is true

Q23.

Statements:

$$Z \leq U < F = V ; T \geq P > F \leq M$$

Conclusions:

- I). $T > U$
- II). $Z < P$
- a) Only conclusion I is true
- b) Either conclusion I or II is true
- c) Neither conclusion I nor II is true
- d) Both conclusions I and II are true
- e) Only conclusion II is true

Q24.

Statements:

$$H < Z \leq U < R ; W \geq H > Y = A$$

Conclusions:

- I). $Y > R$
- II). $A < R$
- a) Both conclusions I and II are true



- b) Either conclusion I or II is true
- c) Only conclusion II is true
- d) Only conclusion I is true
- e) Neither conclusion I nor II is true

Q25.

Statements:

$$Q = L > J \geq H < G, I = G \leq F > D \geq E$$

Conclusions:

I). $H > E$

II). $L > D$

- a) Both conclusions I and II are true
- b) Neither conclusion I nor II is true
- c) Either conclusion I or II is true
- d) Only conclusion I is true
- e) Only conclusion II is true