



# IBPS PO 2023



# लक्ष्य बैच

# REASONING

**FREE**  
**TARGET BATCH**

 गुरुवार 03 August (सुबह 11 बजे)

## 20 दिन लगातार, इस बार IBPS PO पार



# BASIC CONCEPT



**Directions:** In this question, relationship between different elements is shown in the statements. These Statements are followed by two conclusions.

**Statements:**  $B < S \leq Q < Y = X > C \geq J$

**Conclusions:**

- I)  $S < Y$
- II)  $X > B$

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



**Directions:** In this question, relationship between different elements is shown in the statements. These Statements are followed by two conclusions.

**Statements:**  $E \geq P > A < O = Z \leq G$

**Conclusions:**

I.  $A < G$

II.  $Z < E$

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



**Directions:** In this question, relationship between different elements is shown in the statements. These Statements are followed by two conclusions.

**Statements:**  $K > J < F \leq B < D = G > P < R$

**Conclusions:**

I.  $F < G$

II.  $F = G$

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



**Directions:** In this question, relationship between different elements is shown in the statements. These Statements are followed by two conclusions.

**Statements:**  $P \leq O = N < W \leq G \geq I > D = J$

**Conclusions:**

I.  $W > D$

II.  $N < I$

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



**Directions:** In this question, relationship between different elements is shown in the statements. These Statements are followed by two conclusions.

**Statements:**  $P \geq Q \geq R = S = T \geq U \leq V \leq W = X$

**Conclusions:**

I.  $W > S$

II.  $X \leq R$

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



**Directions:** In this question, relationship between different elements is shown in the statements. These Statements are followed by two conclusions.

**Statements:**  $H \leq Q \leq R = E; P \geq B > H$

**Conclusions:**

I.  $Q \leq B$

II.  $B > P$

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





**Directions:** In this question, relationship between different elements is shown in the statements. These Statements are followed by two conclusions.

**Statements:**  $T = V > W = M > R; X < G \leq M$

**Conclusions:**

I.  $W > G$

II.  $R > X$

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



**Directions:** In this question, relationship between different elements is shown in the statements. These Statements are followed by two conclusions.

**Statements:**  $T < Q$ ;  $R = S$ ;  $Q > P \geq R$

**Conclusions:**

I.  $T < R$

II.  $P = S$

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



**Directions:** In this question, relationship between different elements is shown in the statements. These Statements are followed by two conclusions.

**Statements:**  $Y = X$ ;  $Z < U < V$ ;  $X > Z$

**Conclusions:**

I.  $V > X$

II.  $Y > U$

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



**Directions:** In this question, relationship between different elements is shown in the statements. These Statements are followed by two conclusions.

**Statements:**  $D \leq R > E \leq B$ ;  $S \leq M = E > D$ ;  $G > B$

**Conclusions:**

I.  $D > E$

II.  $B < R$

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



**Directions:** In this question, relationship between different elements is shown in the statements. These Statements are followed by two conclusions.

**Statements:**  $D \leq R > E \leq B$ ;  $S \leq M = E > D$ ;  $G > B$

**Conclusions:**

I)  $S < B$

II)  $B = S$

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



**Directions:** In this question, relationship between different elements is shown in the statements. These Statements are followed by two conclusions.

**Statements:**  $N = K \geq L \geq P < O < U \geq R; P > F$

**Conclusions:**

I)  $F \geq R$

II)  $N > F$

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



**Directions:** In this question, relationship between different elements is shown in the statements. These Statements are followed by two conclusions.

**Statements:**  $Q > A \geq Z \leq X \leq C; Z = H$

**Conclusions:**

- I)  $Q > H$
- II)  $Z \leq C$

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



**Directions:** In this question, relationship between different elements is shown in the statements. These Statements are followed by two conclusions.

**Statements:**  $H < Y < U \geq Q = N > R$ ;  $S = T \geq G = V > H$

**Conclusions:**

I.  $U < R$

II.  $S \geq U$

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





**Directions:** In this question, relationship between different elements is shown in the statements. These Statements are followed by two conclusions.

**Statements:**  $T \geq M = K < B = G < P \geq V > L; X > Z > T$

**Conclusions:**

I.  $X > P$

II.  $P \geq T$

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



**Directions:** In this question, relationship between different elements is shown in the statements. These Statements are followed by two conclusions.

**Statements:**  $P < Q \geq G$ ;  $G \geq I \geq E$ ;  $C \leq P$ ;  $C > U$

**Conclusions:**

I.  $U > I$

II.  $P \leq E$

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



**Directions:** In this question, relationship between different elements is shown in the statements. These Statements are followed by two conclusions.

**Statements:**  $I \geq H$ ;  $K < L$ ;  $K > J \geq I$

**Conclusions:**

I.  $J = H$

II.  $J > H$

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



**Directions:** In this question, relationship between different elements is shown in the statements. These Statements are followed by two conclusions.

**Statements:**  $T < R \geq S = Q, R < F = K$

**Conclusions:**

I.  $T > K$

II.  $K > Q$

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



**Directions:** In this question, relationship between different elements is shown in the statements. These Statements are followed by two conclusions.

**Statements:**  $T \leq R = F < P = D$ ;  $Q < M \leq S > C \geq T$

**Conclusions:**

I.  $M > R$

II.  $M \leq R$

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



**Directions:** In this question, relationship between different elements is shown in the statements. These Statements are followed by two conclusions.

**Statements:**  $W > Q > Z \leq L$ ;  $N < C \leq Z$

**Conclusions:**

I.  $W > N$

II.  $N \leq L$

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



**Directions:** In this question, relationship between different elements is shown in the statements. These Statements are followed by two conclusions.

**Statements:**  $K \leq I = W > O = M$ ;  $S < R > Z > X \geq K$

**Conclusions:**

I.  $O < R$

II.  $O \leq R$

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



≠ Concept





Statements / कथन :

$B < O \leq G \leq K \neq F > L > P$

Conclusions / निष्कर्ष :

I.  $O \neq F$

II.  $P \geq K$

01. If only conclusion I is true.

02. If only conclusion II is true.

03. If either conclusion I or II is true.

04. If neither conclusion I nor II is true.

05. If both conclusions I and II are true.



Statements / कथन :

$$B > Z \geq T > F = Y \geq S = W$$

Conclusions / निष्कर्ष :

I.  $T < W$

II.  $S = T$

01. If only conclusion I is true.

02. If only conclusion II is true

03. If either conclusion I or II is true

04. If neither conclusion I nor II is true

05. If both conclusions I and II are true



Statements / कथन :

$M < T < G \neq J \neq U > Y > R$

Conclusions / निष्कर्ष :

I.  $U < M$

II.  $R < G$

01. If only conclusion I is true

02. If only conclusion II is true

03. If either conclusion I or II is true.

04. If neither conclusion I nor II is true.

05. If both conclusions I and II are true.



Statements / कथन :

$M < T / < G \leq J \neq U > Y > R$

Conclusions / निष्कर्ष :

I.  $J > R$

II.  $R \leq U$

01. If only conclusion I is true

02. If only conclusion II is true

03. If either conclusion I or II is true.

04. If neither conclusion I nor II is true.

05. If both conclusions I and II are true.



**Directions:** In this question, relationship between different elements is shown in the statements. These Statements are followed by two conclusions.

**Statements:**  $Z \neq A = K \geq B > J$

**Conclusions:**

I.  $Z > J$

II.  $Z \neq K$

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



**Directions:** In this question, relationship between different elements is shown in the statements. These Statements are followed by two conclusions.

**Statements:**  $B < S \leq Q < Y \neq X = C \geq J$

**Conclusions:**

I)  $S < X$

II)  $Y \neq C$

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



**Directions:** In this question, relationship between different elements is shown in the statements. These Statements are followed by two conclusions.

**Statements:**  $K > Z < L \neq A \neq T = V$

**Conclusions:**

I.  $L \neq T$

II.  $K < T$

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



**Directions:** In this question, relationship between different elements is shown in the statements. These Statements are followed by two conclusions.

**Statements:**  $K > Z < L = A \neq T = V$

**Conclusions:**

- I.  $A > V$
- II.  $L < T$

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





**Directions:** In this question, relationship between different elements is shown in the statements. These Statements are followed by two conclusions.

**Statements:**  $O \neq P > Q \geq R \geq S = T$

**Conclusions:**

I.  $O = S$

II.  $O \neq T$

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



**Directions:** In this question, relationship between different elements is shown in the statements. These Statements are followed by two conclusions.

**Statements:**  $C = H \leq D \neq E \leq F \geq G = Z$

**Conclusions:**

- I.  $C < F$
- II.  $H \geq F$

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



**Directions:** In this question, relationship between different elements is shown in the statements. These Statements are followed by two conclusions.

**Statements:**  $C = H \leq D \neq E \leq F \geq G = Z$

**Conclusions:**

- I.  $C < F$
- II.  $H \geq F$

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



Which of the following symbols should replace the sign respectively in order to complete the given expression in such a manner that “ $C > D$ ” definitely holds false?

$$L < O > C \leq K @ E * D > N$$

- a)  $\geq, >$
- b)  $\neq, \wedge$
- c)  $\wedge, \wedge$
- d)  $=, \leq$
- e)  $\leq, \leq$



Which of the following symbols should replace the sign respectively in order to complete the given expression in such a manner that “Z > S” definitely holds True?

$C \leq Z \geq R \geq K \# Y \geq S$

- a)  $\geq$
- b)  $\wedge$
- c)  $\vee$
- d)  $\equiv$
- e)  $\nabla$



Which of the following would replace @ and & in the following expression so that 'O > N' is definitely true?

$L = O > W @ M \leq K; M > F \& C \geq N$

- a)  $\wedge, =$
- b)  $\vee, \wedge$
- c)  $=, \wedge$
- d)  $\forall, \wedge$
- e)  $\forall, \vee$



In which of the following expressions will the expression 'Y < R' be definitely true?

a)  $Y \geq P = U = R$

b)  $Y < U > R > P$

c)  $Y \leq U = P < R$

d)  $U > Y \geq R < P$

e)  $R > U = P < Y$



In the following question, how to place the symbols so that both the conditions,  $R > G$  and  $N < F$ , definitely hold true when all the expressions are considered together?

$R \_ E > W < X \leq F; W \_ S > G; X \geq U \_ N$

- a)  $>, =, \geq$
- b)  $=, <, \wedge$
- c)  $>, \geq, \wedge$
- d)  $=, \geq, >$
- e)  $\leq, =, >$





What will come in the place of question mark (?) in the given statement if  $4 > 8$  and  $9 \geq 6$  is definitely true?

$$4 \geq 5 > 9 (?) 8 \geq 7 = 6$$

- a) =
- b)  $\geq$
- c)  $>$
- d)  $\leq$
- e) Either = or  $\geq$



What will come in the place of question mark (?) in the given statement if  $4 > 8$  is definitely true?

$$2 \geq 3 = 4 \geq 5 (?) 6 = 7 \geq 8$$

- a) =
- b)  $\geq$
- c)  $\leq$
- d)  $\leq$
- e)  $\wedge$



Thank  
you!