





# **SBI CLERK 2021**



**REASONING**

***Inequality From Basic  
With Previous  
Year Questions***



**LIVE**



**10:30 AM**





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# UPCOMING ONLINE BATCHES MAY 2021

 1800-103-5225

05 May 2021

08:00 AM to 10:00 AM

**LIVE PREMIUM  
SILVER CARD**  
(CGL & CHSL)

03:00 PM to 05:00 PM

**LIVE PREMIUM  
GREEN CARD**  
(IBPS PO & CLERK)

**BILINGUAL**

12 May 2021

01:00 PM to 03:00 PM

**LIVE PREMIUM  
SILVER CARD**  
(CGL & CHSL)

05:30 PM to 07:30 PM

**LIVE PREMIUM  
GREEN CARD**  
(IBPS PO & CLERK)

**BILINGUAL**

19 May 2021

10:30 AM to 12:30 PM

**LIVE PREMIUM  
SILVER CARD**  
(CGL & CHSL)

01:00 PM to 03:00 PM

**LIVE PREMIUM  
GREEN CARD**  
(IBPS PO & CLERK)

**BILINGUAL**

26 May 2021

07:30 PM to 09:30 PM

**LIVE PREMIUM SILVER CARD**  
(CGL & CHSL)

08:00 AM to 10:00 AM

**LIVE PREMIUM GREEN CARD**  
(CGL & CHSL)

05:30 PM to 07:30 PM

**LIVE PREMIUM SILVER CARD**  
(CGL & CHSL)

**BILINGUAL**

10:30 AM to 12:30 PM

**LIVE PREMIUM  
GREEN CARD**  
(IBPS PO & CLERK)

**ENGLISH MEDIUM**

03:00 PM to 05:00 PM

**LIVE PREMIUM  
SILVER CARD**  
(CGL & CHSL)

**ENGLISH MEDIUM**

07:30 PM to 09:30 PM

**LIVE PREMIUM  
GREEN CARD**  
(IBPS PO & CLERK)

**ENGLISH MEDIUM**

PDF



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**Start Date: 05 May, 2021**





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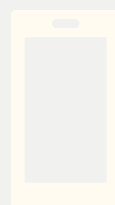
PDFs



Classes In  
Both Model

CONTACT US:

1800-103-5225





. Study the given information carefully and answer the given questions.

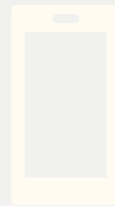
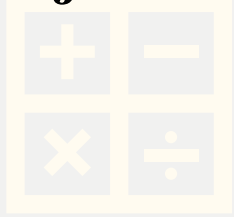
An uncertain number of persons are sitting in a row facing North direction. Five persons sit between Poonam and Neha. There are six people sit between Karan and Aman, who sits to the immediate left of Neha. Deepak is eleventh from the left end and immediate neighbour of Aman. There are three persons sit between Poonam and Kiran. Pooja is eleventh from the right end and immediate neighbor of Kiran. Three persons sit between Sheetal and Kiran. Three persons sit between Anju and Deepak. Pooja is not sitting between Kiran and Poonam. Anju sits to the left of Neha.

दी गई जानकारी का ध्यानपूर्वक अध्ययन करें और दिए गए प्रश्नों के उत्तर दें।

उत्तर दिशा की ओर एक पंक्ति में अनिश्चित संख्या में व्यक्ति बैठे हैं। पूनम और नेहा के बीच पांच व्यक्ति बैठते हैं। करण और अमन के बीच छह लोग बैठते हैं, जो नेहा के तत्काल बाईं ओर बैठता है। दीपक बाएं छोर से ग्यारहवें और अमन के निकटतम पड़ोसी हैं। पूनम और किरण के बीच तीन व्यक्ति बैठते हैं। पूजा दाहिने छोर से ग्यारहवीं और किरण के तत्काल पड़ोसी हैं। शीतल और किरण के बीच तीन व्यक्ति बैठते हैं। अंजू और दीपक के बीच तीन व्यक्ति बैठते हैं। किरण और पूनम के बीच पूजा नहीं बैठ रही है। अंजू नेहा के बाईं ओर बैठ जाती है।



**An uncertain number of persons are sitting in a row facing North direction. Five persons sit between Poonam and Neha. There are six people sit between Karan and Aman, who sits to the immediate left of Neha. Deepak is eleventh from the left end and immediate neighbour of Aman. There are three persons sit between Poonam and Kiran. Pooja is eleventh from the right end and immediate neighbor of Kiran. Three persons sit between Sheetal and Kiran. Three persons sit between Anju and Deepak. Pooja is not sitting between Kiran and Poonam. Anju sits to the left of Neha.**





**1. How many persons are sitting in the row?**

**पंक्ति में कितने व्यक्ति बैठे हैं?**

**(1) 27**

**(2) 24**

**(3) 34**

**(4) 17**

**(5) None is correct**





Who sits exactly between Sheetal and Poonam.

**शीतल और पूनम के बीच कौन बैठा है।**

(1) Kiran

(2) Karan

(3) Neha

(4) Aman

(5) Deepak



Neha is \_\_\_\_\_ from the right end.  
**नेहा दाहिने छोर से \_\_\_\_\_ हैं।**

(1) 27th

(2) 33rd

(3) 23rd

(4) 22nd

(5) 17th



**How many persons sit between Poonam and Karan?**  
**पूनम और करण के बीच कितने व्यक्ति बैठते हैं?**

(1) 11

(2) 13

(3) 17

(4) 15

(5) 3



**What is the position of Pooja with respect to Sheetal?**

**शीतल के संबंध में पूजा की स्थिति क्या है?**

- (1) Immediate right      (2) Second to the left
- (3) Fourth to the right    (4) Third to the left
- (5) Sixth to the right

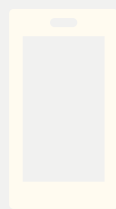
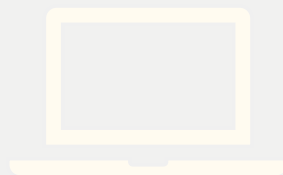




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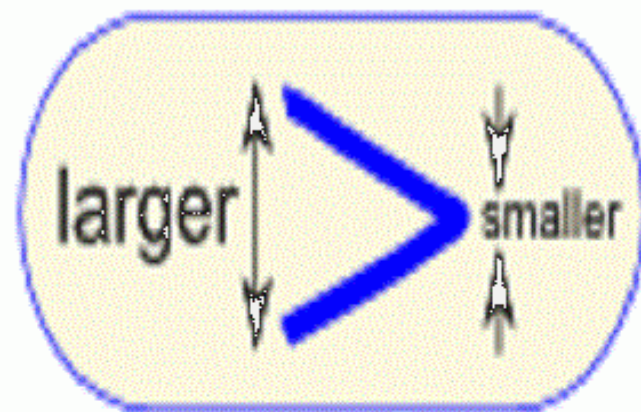
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# INEQUALITY FROM BASIC WITH PYQ





# Equality and Inequality



$=$  equal

$\neq$  not equal

$>$  greater than

$\geq$  greater than or equal

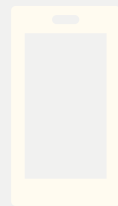
$<$  less than

$\leq$  less than or equal



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**Let King means  $<$  or  $>$**







**Soldier means  $\geq$  or  $\leq$**





**Public means =**





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**Statement:**  $P \geq R > Q = T \geq S$

**Conclusions :**

- I.  $P \geq Q$
- II.  $P > Q$
- III.  $Q \geq S$





## Case 1. 'King vs King'

If  $A > B < C > D$  then  $A < C = \text{False}$  ,  $C > A = \text{False}$

.

But

If  $E > F > G > H$  then  $E > G = \text{True}$  ,  $F > H = \text{True}$  ,  
 $E > H = \text{True}$ .





## Case 2. ' Soldier vs Soldier'

If  $A \geq B \leq C$  then  $A \leq C = \text{False}$  ,  $C \geq A = \text{False}$  .  
But

If  $A \geq B \geq C$  then  $A \geq C = \text{True}$  ,  $C \leq A = \text{True}$  .





Options—

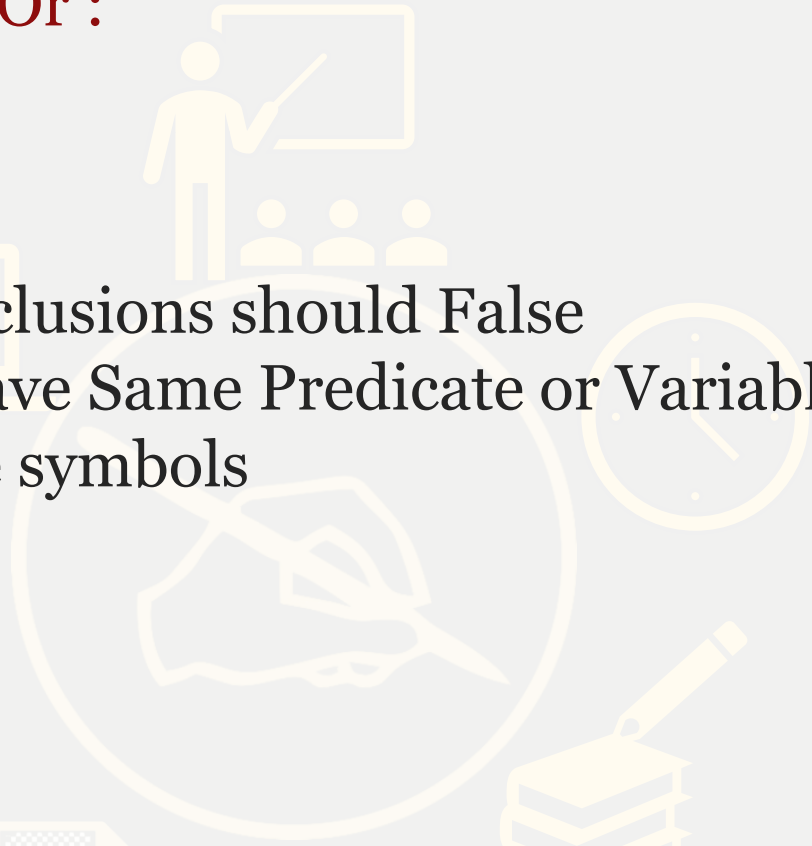
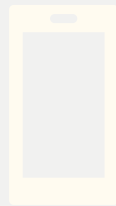
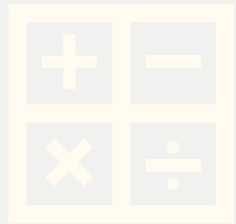
- (1) If only conclusion I is true.
- (2) If only conclusion II is true.
- (3) If either conclusion I or II is true.
- (4) If neither conclusion I nor II is true.
- (5) If both conclusion I and II are true.



## Case Either Or :

### Rules:

1. Both conclusions should False
2. Should have Same Predicate or Variable
3. Check the symbols







**Statement** :  $H = W \leq R > F$

**Conclusion** : I.  $R = H$

II.  $R > H$

**Statement** :  $H > L = E < T$

**Conclusion** : I.  $H \leq T$

II.  $H > T$

**Statement** :  $I \geq H = T > S \leq R$

**Conclusion** : I.  $I > T$

II.  $I = T$

**Statement** :  $S < T \geq R \geq M$

**Conclusion** : I.  $M < T$

II.  $M = T$



**Statement** :  $P > Q \geq S = R$

**Conclusion** :  
I.  $P \geq R$   
II.  $R > Q$

**Statement** :  $L = T \leq J \geq K$

**Conclusion** :  
I.  $L > K$   
II.  $T \leq K$

**Statement** :  $V < L \geq J \leq T$

**Conclusion** :  
I.  $V < J$   
II.  $L = T$

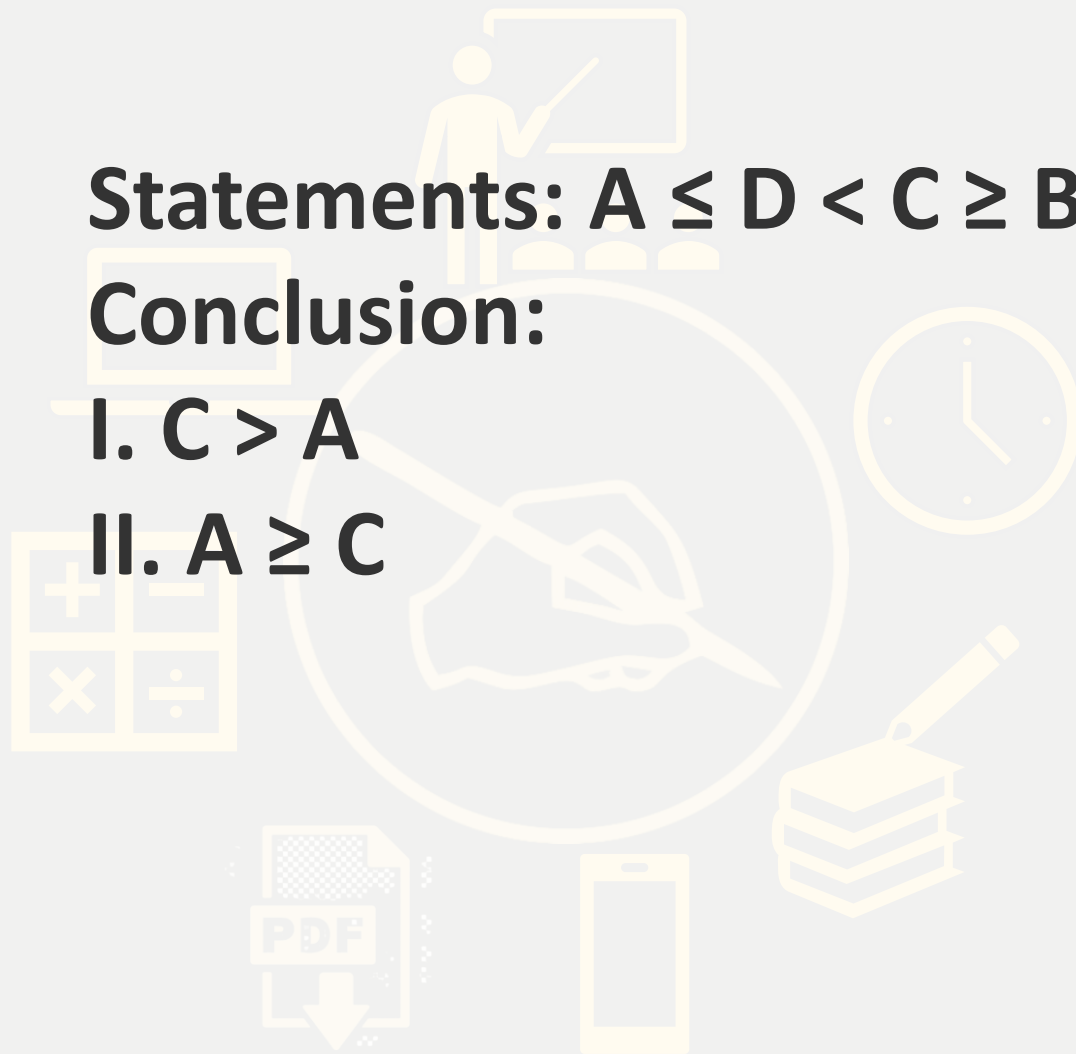


**Statements:  $A \leq D < C \geq B < E$**

**Conclusion:**

**I.  $C > A$**

**II.  $A \geq C$**





**Statements:**  $P > L \leq M < N > Q$

**Conclusion:**

I.  $P > Q$

II.  $Q > M$

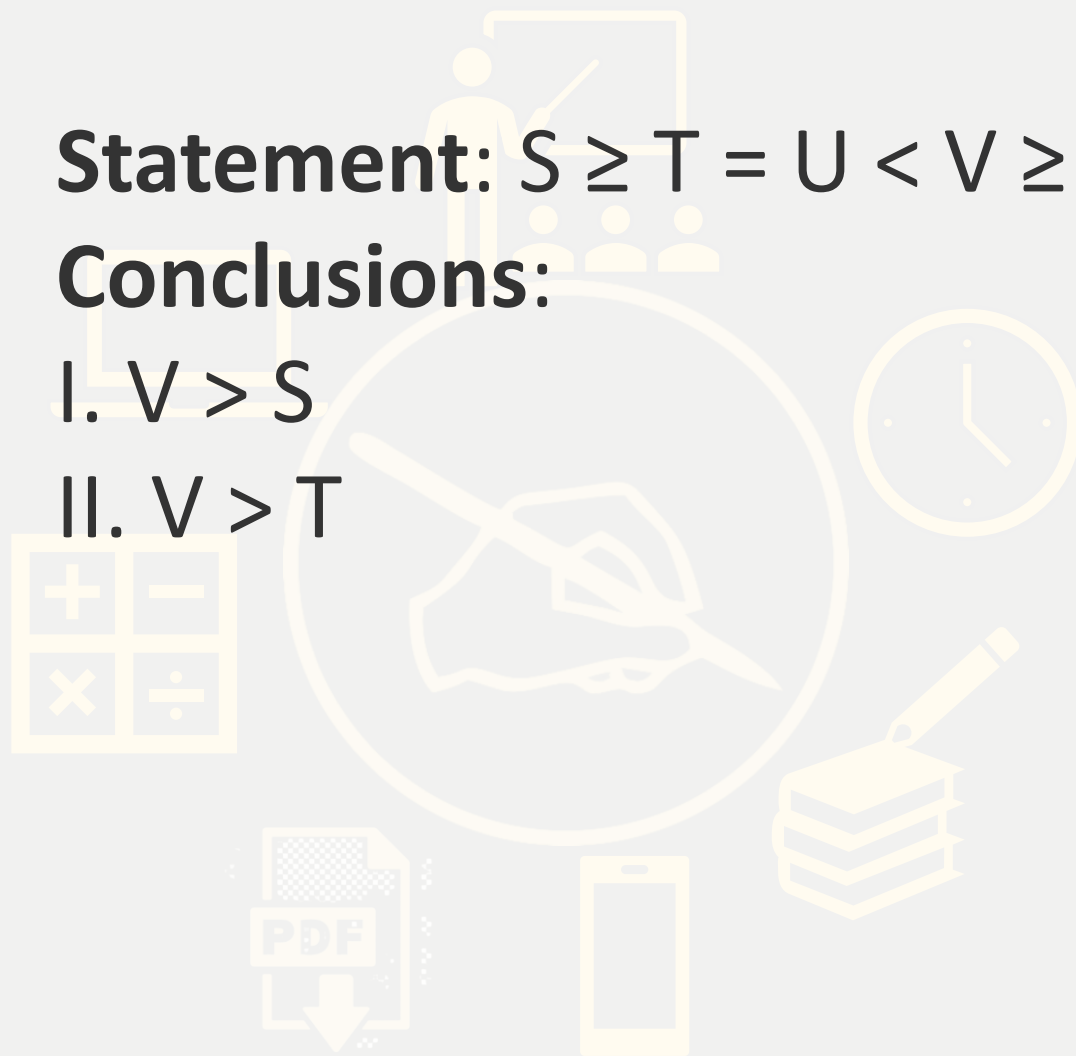


**Statement:**  $S \geq T = U < V \geq X$

**Conclusions:**

I.  $V > S$

II.  $V > T$





**Statement:  $M \leq N > O \geq P = Q$**

**Conclusions:**

**I.  $M \geq Q$**

**II.  $Q < M$**



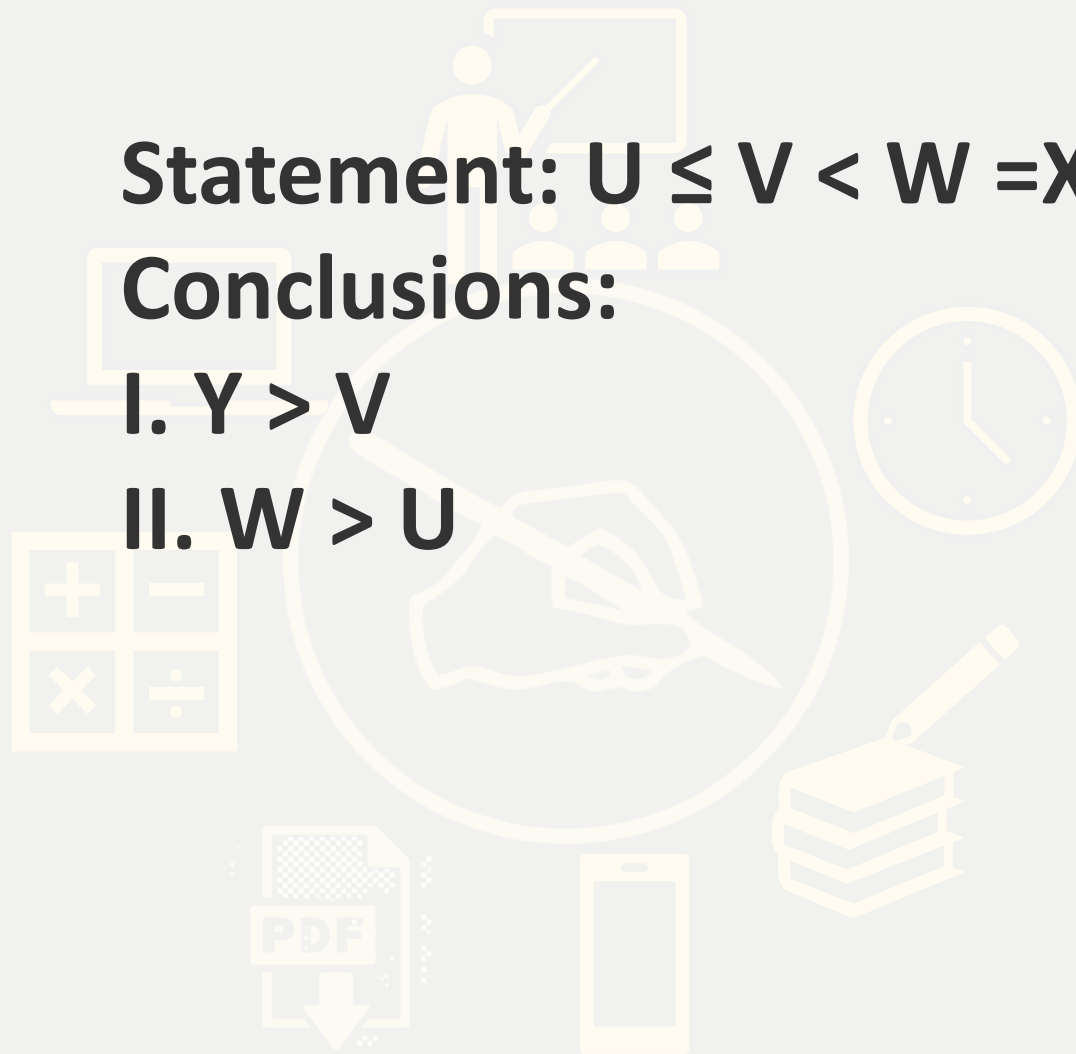


**Statement:  $U \leq V < W = X < Y$**

**Conclusions:**

**I.  $Y > V$**

**II.  $W > U$**

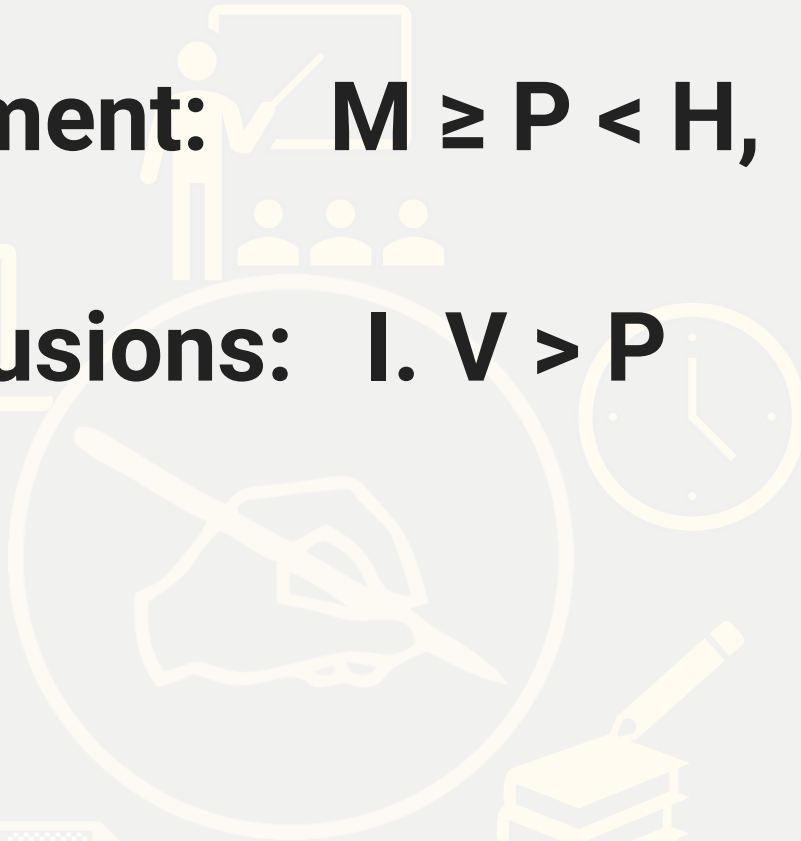
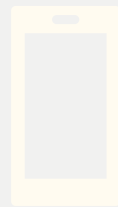




**Statement:**  $M \geq P < H, V > T = M$

**Conclusions:** I.  $V > P$

II.  $T \geq H$





**Statements:**  $A > B = C \geq D, V \geq G \leq H = D$

**Conclusion:** I.  $C \geq D$       II.  $A > H$       III.  $B \geq G$       IV.  $C < V$



**Statement:  $M \geq P < H, V > T = M$**

**Conclusions: I.  $V > P$**

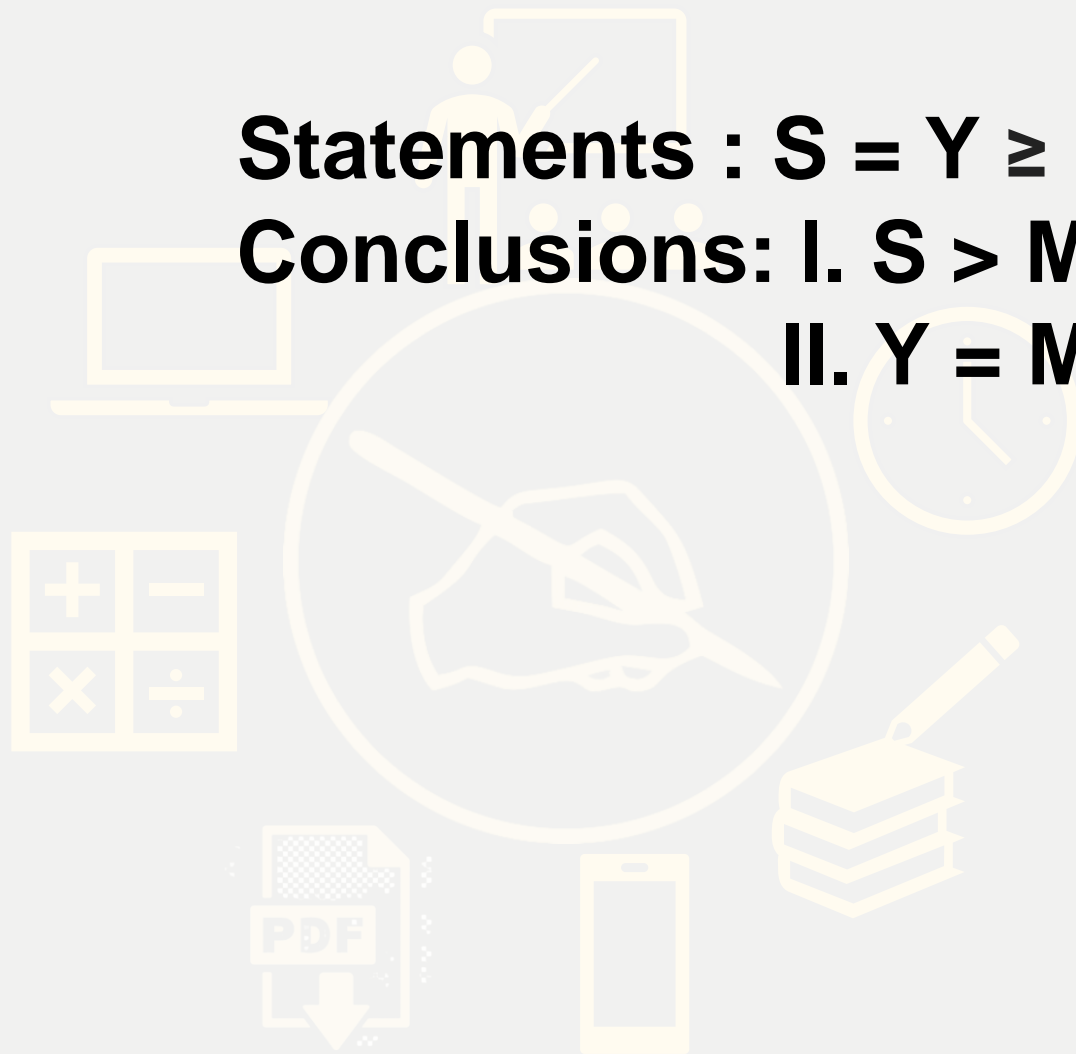
**II.  $T \geq H$**



**Statements :  $S = Y \geq M > B > O = L$**

**Conclusions: I.  $S > M$**

**II.  $Y = M$**





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