ONLINE COACHING - DAY 65 (17/10/2020 - SATURDAY)

Total points 25/25

Topic : INEQUALITY

B

0 of 0 points



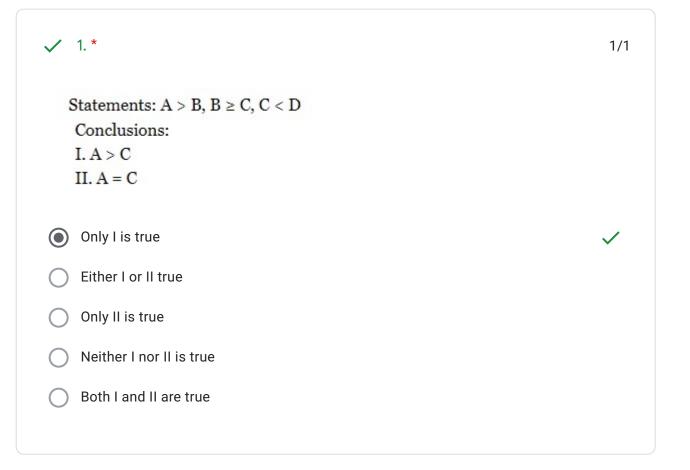
Name of the C	Candidate *				
M5		•			
Place of the ca	andidate *				
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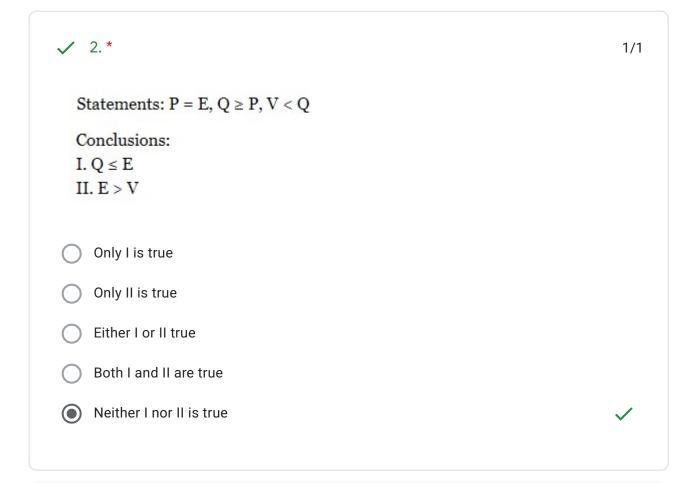
WHATS APP NUMBER (JOINED IN SAI EDUCATION ONLINE COACHING PLATFORM GROUP) *

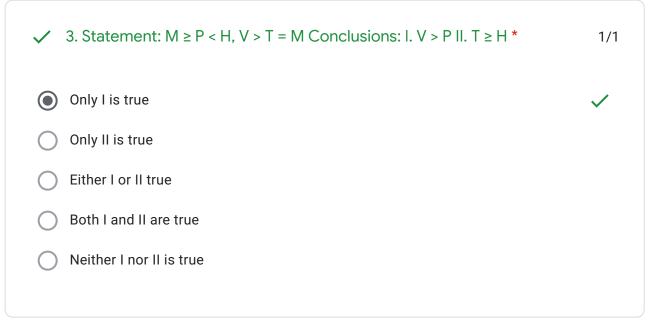
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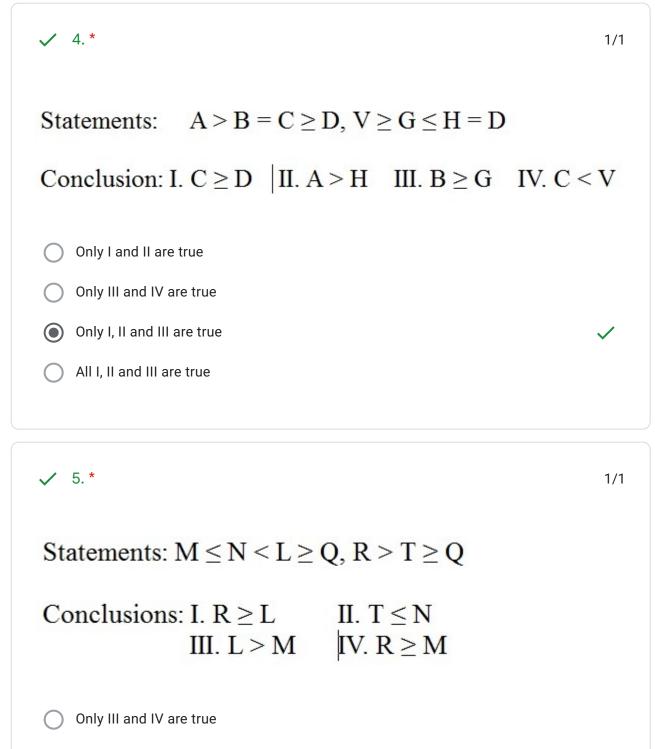
Please watch the following videos and answer the following25 of 25questionspoints

https://youtu.be/-fuLU6dSnpE https://youtu.be/6MUWPOrIZJY https://youtu.be/_QycScnrjrM



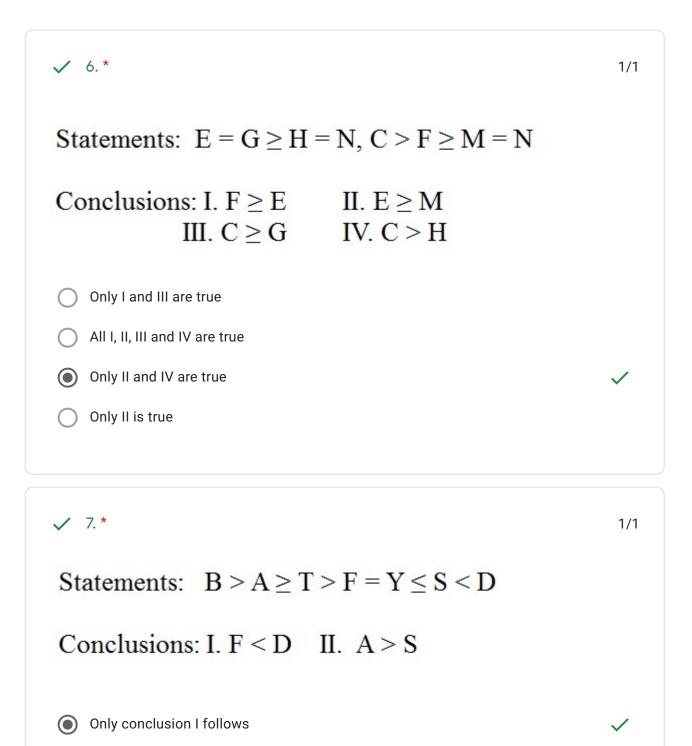






Only III is true

) Only I and IV are true

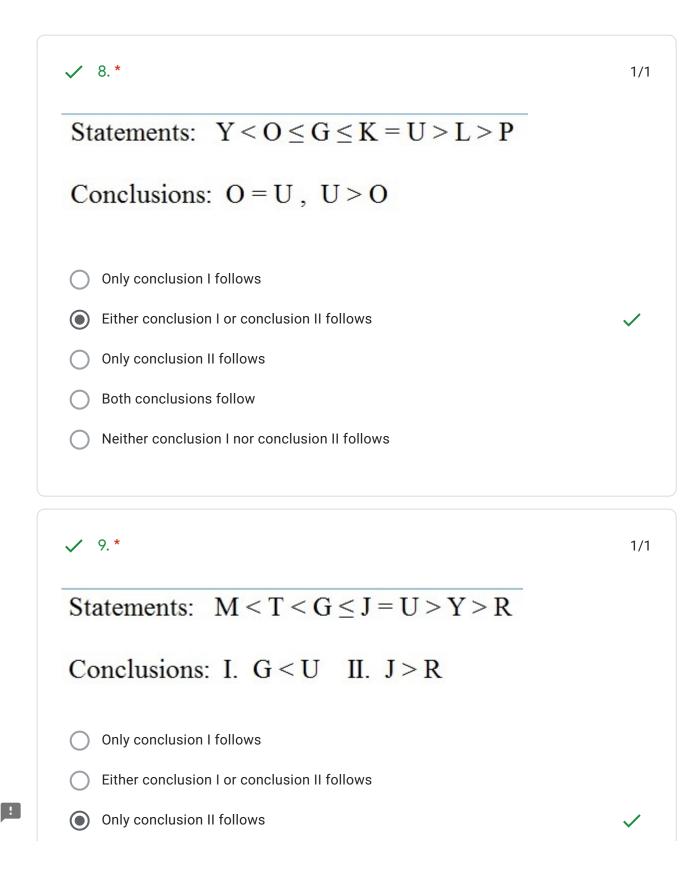


) Either conclusion I or conclusion II follows

Only conclusion II follows

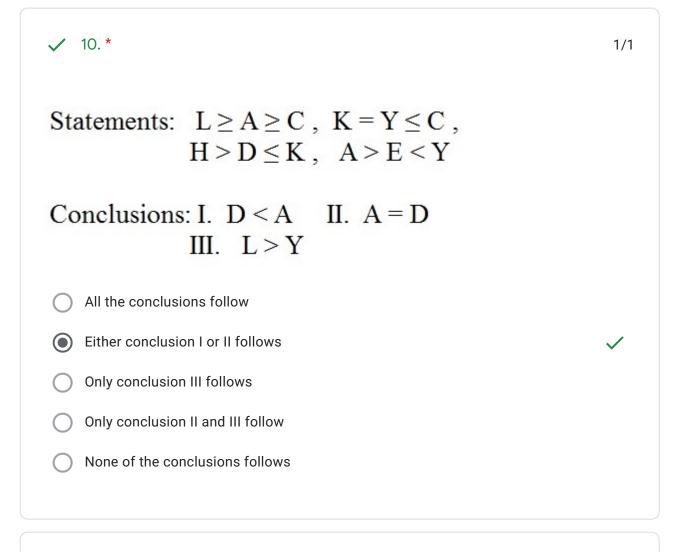
) Both conclusions follow

) Neither conclusion I nor conclusion II follows



) Both conclusions follow

Neither conclusion I nor conclusion II follows



Direction: (11-15): In these question, @, #, \$, * & % symbols are used for different meaning as follows:

'A @ B' means A is not less than B.

'A # B' means A is neither less than nor equal to B.

'A \$ B' means A is neither less than nor greater than B.

'A * B' means A is not greater than B.

'A % B' means A is neither greater than nor equal to B.

 ✓ 11. * 	1/1
Statement: L * P, P % V, V # D	
Conclusion: I. L * V	
II. L \$ D	
if only conclusion I is true.	
if only conclusion II is true.	
if either conclusion I or conclusion II is true.	
if neither conclusion I nor conclusion II is true.	\checkmark
if conclusion I & conclusion II – both are true.	
 ✓ 12. * 	1/1
Statement: V * W, W \$ H, H @ I	
Conclusion: I. V * I	
II. I * W	
) if only conclusion I is true.	

() if either conclusion I or conclusion II is true.

) if neither conclusion I nor conclusion II is true.

if conclusion I & conclusion II – both are true.

 ✓ 13. * 	1/1
Statement: N @ W, W # H, H % T	
Conclusion: I. H % N	
II. T # W	
 if only conclusion I is true. if only conclusion II is true. if either conclusion I or conclusion II is true. if neither conclusion I nor conclusion II is true. if conclusion I & conclusion II = both are true. 	~
if conclusion I & conclusion II – both are true.	

✓ 14.

1/1

Statement: F # R, H % R, L * H

Conclusion: I. F # L

II. R @ L

if only conclusion I is true.

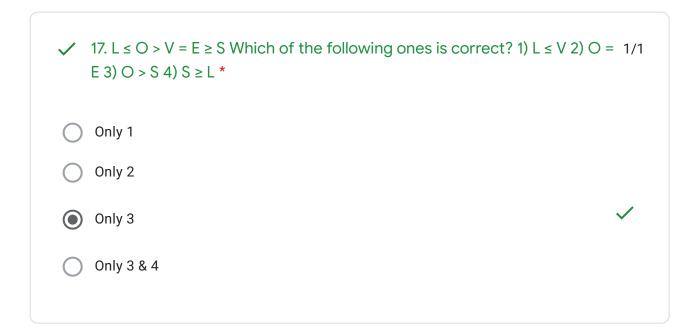
if only conclusion II is true.

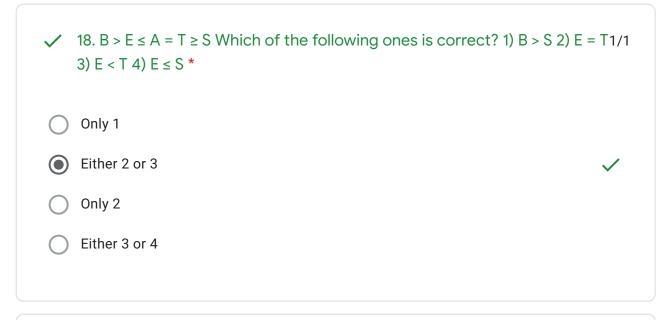
if either conclusion I or conclusion II is true.

) if neither conclusion I nor conclusion II is true.

) if conclusion I & conclusion II – both are true.

15. * 1/1 Statement: J @ K, K % M, M # T Conclusion: I. K % T II. K @ T if only conclusion I is true. if only conclusion II is true. if either conclusion I or conclusion II is true. if neither conclusion I nor conclusion II is true. if conclusion I & conclusion II – both are true. () \checkmark 16. Which of the following explanation is false, if the given expression is 1/1 true? $E = F > G \le H = I$. 1) E > G 2) $H \ge G$ 3) $H \ge F$ 4) $I \ge G$ * Only 1 Only 2 Only 3 & 4 Only 3 ()





✓ 19. M = O < N = K ≤ S Which of the following ones is correct? 1) M = S 2) O 1/1 < S 3) N > S 4) O = K *

Only 1

Only 2

B

Only 2 & 3	
Either 3 or 4	
 ✓ 20. C ≥ H = A > T > S Which of the following ones is correct? 1) S < C C 3) H < T 4) H ≤ S * 	2) T = 1/1
Only 1	\checkmark
Only 2	
Either 1 or 2	

Only 4

Direction: (21-25): In these question certain symbols are used for different meaning as follows:

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

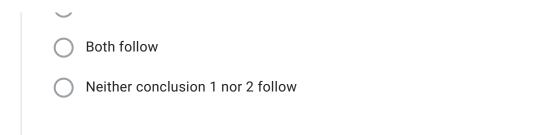
 ✓ 21. * 	1/1			
Statements: - A*B, B\$C, C%D, D&E				
Conclusions: a) A&C				
b) D&B				
Only conclusion 1 follows				
Only conclusion 2 follows				
Either 1 or 2 follow				
O Both follow				
Neither conclusion 1 nor 2 follow	\checkmark			
✓ 22. *	1/1			
Statements: – A@B, B\$C, C*D, D%E				
Conclusions: - a) A&D				
b) C&A				

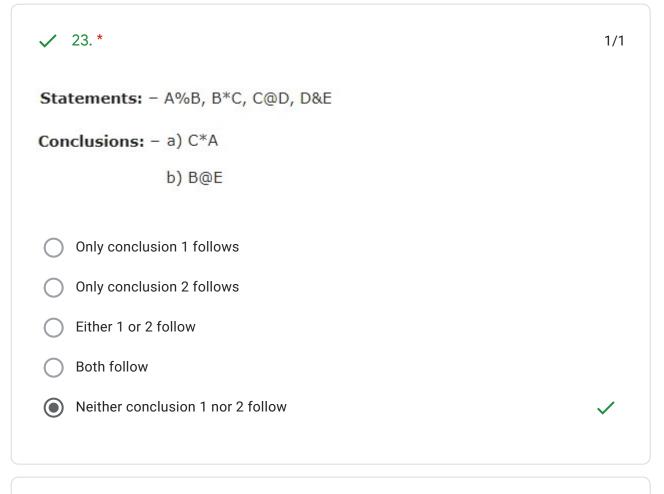
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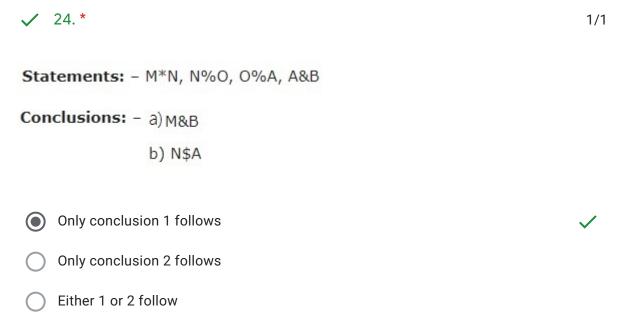
Only conclusion 1 follows

Only conclusion 2 follows

Either 1 or 2 follow







B

Both follow

Neither conclusion 1 nor 2 follow

 ✓ 25. * 	1/1
Statements: – A@B, B%C, C*D, D%E Conclusions: – a) A&E b) B*D	
 Only conclusion 1 follows Only conclusion 2 follows Either 1 or 2 follow Both follow Neither conclusion 1 nor 2 follow 	~
Thank youu	

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