

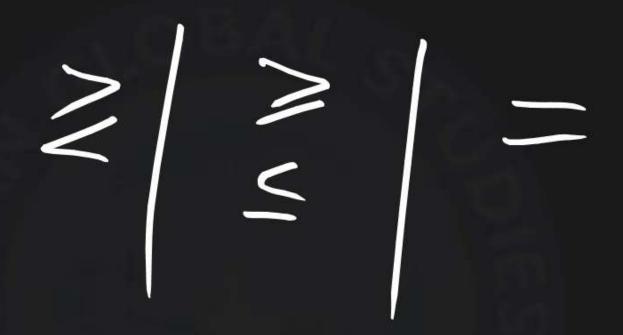
KHAN GLOBAL STUDIES

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HITESH SIR

Inequality

Part 2



Either or I

Relation at Touth Stratt HEI

547 A > B

OXX OXX 2-141-7 Letter

FORTER OF A > B (II) A Silher X

Condition (\mathcal{D}_X) (II) Same element (21414 21618 etc) (111) >,<= 21-11; Sigh (34) feit fil

No Relation 4 Either (Either) A>B<C Con- (1) A>CX My MAXCX OAXCX OMACX

Veither 2015 Either 451 Condition not 611

Statement : A≥B≥C>D<E Conclusion: I. A > C II. A= C

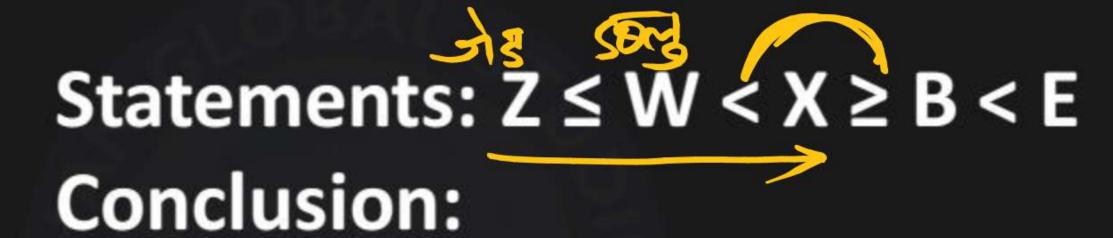
Statements: $A \le B \le C \le D < E$

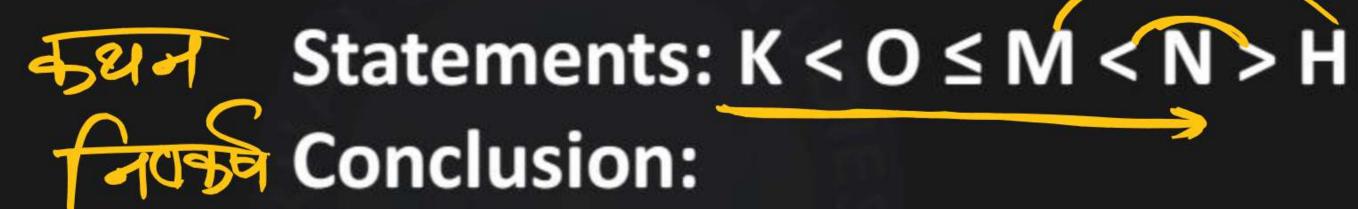
Conclusions: I. A < D

II.
$$A = D$$

Cerhez

Statement: $J \le L < B \le S > Y < M$ Conclusion: I. J < M >II. $L \ge Y >$





Statement: H ≥ T = U < V ≥ X>Q Conclusions:

II.
$$V > H X$$

Statement: K ≤ N > O ≥ P = Q>H Conclusions:

Statement: $D \ge J > Z > S \ge H$; $Z = U \le C \le G$

Conclusion:

I.
$$D \ge U \times$$
II. $C > H$



Statement:

$$P \ge O > L \ge T = E \ge R$$

Conclusions:

I.
$$R \leq O$$

II.
$$P \ge E$$

Statement:

$$F < C = D \le G \le Y < Z$$

Conclusions:

Statement: K ≤ N > O ≥ P = Q>H Conclusions:

I. K≥JX

II. H< N

Statements: U ≥ M, M> Z, R< Z, E < R Conclusions: I. M> E

14 Statements: Z ≥ Y, M <Y, D < M, F = D
Conclusions: I. Y > D

15 Statement: कथन: C > U > P, T < U < R Conclusion: निष्कर्षः 1. C>T II. P < R

Statement : A ≥ B<C<D

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Statement : A>B=C≥D>E≥F≤G<H

Conclusion: I. A>G II. A<G

4) oi sither



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THANKS FOR WATCHING

















