

Foundation Batch



REASONING

Inequality

Part -2

LIVE 10-04-2024 11:00PM



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REASONING

1. कथन : $A \geq B > C = D \geq E > F \geq G$

निष्कर्ष ~~1.~~ $A \geq D$

~~2.~~ $C > G$

~~3.~~ $B \geq E$

~~4.~~ $A > E$

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2. कथन: $z \geq y > w = T \geq N > E \geq G$

निष्कर्ष: ~~1.~~ $W \geq E$

~~2.~~ $Y < G$

✓ 3. $Z > E$

✓ 4. $G < T$

$\leq < \leq$

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3. कथन : $T \geq W > Y \geq Z = N \geq E > G$

निष्कर्ष : ~~1.~~ $W < N$

$< \leq =$ ~~2.~~ $N < W$

~~3.~~ $T > E$

$\leq < \leq$ ~~4.~~ $Z > T$

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4. कथन: $A \geq B > C \leq D > E < F \geq G$

निष्कर्ष 1. $A > D$

2. $E < G$

3. $B > E$

✓ 4. $A > C$



5. कथन $T \geq W < Y \geq Z = E \geq N$

निष्कर्ष: ~~1.~~ $T \geq Z$

~~2.~~ $N \geq Z$

~~3.~~ $N \leq Z$

~~4.~~ $y \geq N$

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6. कथन: $D > O \leq M = I < N$; $I > A \geq T > E$

निष्कर्ष ~~I~~. $M > E$

~~II~~. $O < T$

~~III~~. $N > A$

~~IV~~. $D = E$

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7. कथन: $P = Q \geq R$; $Q \geq S > T$; $U < R$

8. निष्कर्ष I. $P \geq S$

~~II.~~ $Q > U$

~~III.~~ $P = T$

~~IV.~~ $R > P$

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9. कथन: $I \geq J = K < L$; $M \leq J$; $N < K$

निष्कर्ष ✓ I. $M \leq I$

✓ II. $N < L$

✗ III. $I > L$

IV. $J = N$