

Inequality

Sign Conclusion

(चन्ह निष्कर्ष)

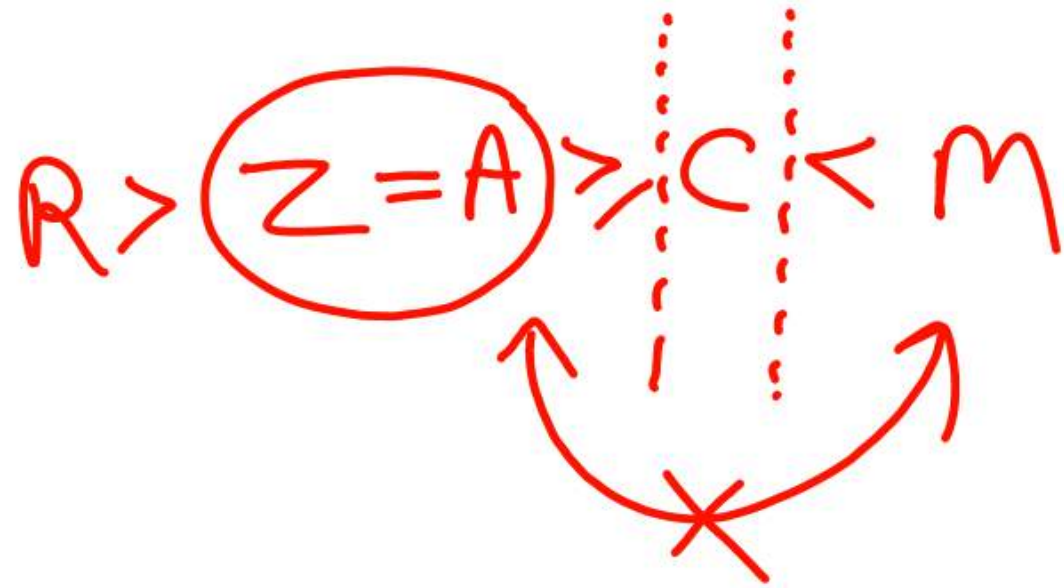
इस दुनिया में असंभव कुछ भी
नहीं।

हम वो सब कर सकते हैं,
जो हम सोच सकते हैं



और हम वो सब सोच सकते हैं, जो आज
तक हमने नहीं सोचा।

Q. No. 01.



1st follow.

Statements/कथन:

$$Z = A \geq C < M, R > Z$$

Conclusions/निष्कर्ष:

- ✓ I. $R > C$
- ✗ II. $A < M$

Q. No. 02.

$$L \geq \underbrace{P=N} > A \geq C$$

Statements/कथन:

$$N > A \geq C, P = N, P \leq L$$

Conclusions/निष्कर्ष:

✓ I. $N > C$

✓ II. $L > A$

Both follow.

Q. No. 03.

$>, <, =$

Statements/कथन:

$S \leq K < M > W \geq Z$

Conclusions/निष्कर्ष:

I. $W < K$ $\times$

II. $Z = S$ $\times$

Both Wrong

Q. No. 04.

$$(P = N) \leq S \leq L < R$$

$$(P \leq S)$$

Statements/कथन:

$$S \leq L < R, S \geq N, P = N$$

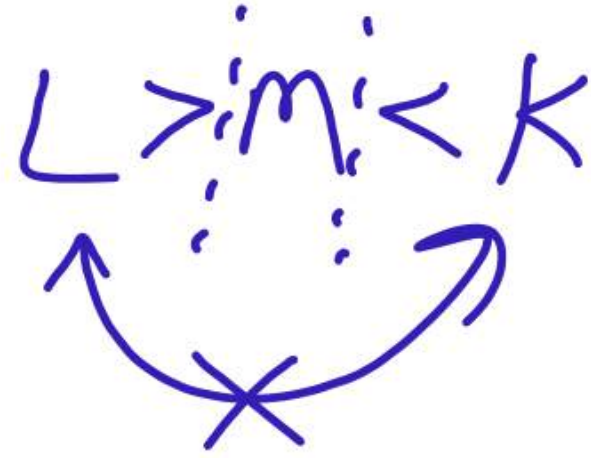
Conclusions/निष्कर्ष:

$$\text{I. } P = S \quad \times$$

$$\text{II. } R < N \quad \times$$

Both wrong

Q. No. 05.



Statements/कथन:

$L > M \geq P \leq S, Q < P, M < K$

Conclusions/निष्कर्ष:

X I. $K = L$

X II. $M \geq Q$

Both wrong

$m \geq p > q$

Q. No. 06.

$$A \geq \textcircled{F=E} \geq G > D > P$$

Statements/कथन:

$$A \geq F = E, D < G \leq E, P < D$$

Conclusions/निष्कर्ष:

✗ I. $E \geq A$

✓ II. $A > P$

2nd fi/low.

Q. No. 07.

$$V > B > C > T < Q < L$$

$$T < Q \leq R$$

$$T < R$$

2nd follow.

Statement/कथन:

$$B > C > T < Q < L, R \geq Q, B < V$$

Conclusions/निष्कर्ष:

I. $T = R$ ✗

II. $T < R$ ✓

$$T < Q \leq R$$

$$T < R$$

Q. No. 08.

Statement/कथन:

$$T \leq M > B = G > P \leq C$$

Conclusions/निष्कर्ष:

I. $M \geq P$ ✗

II. $P < B$ ✓

2nd follow.

Q. No. 09.

Statement/कथन:

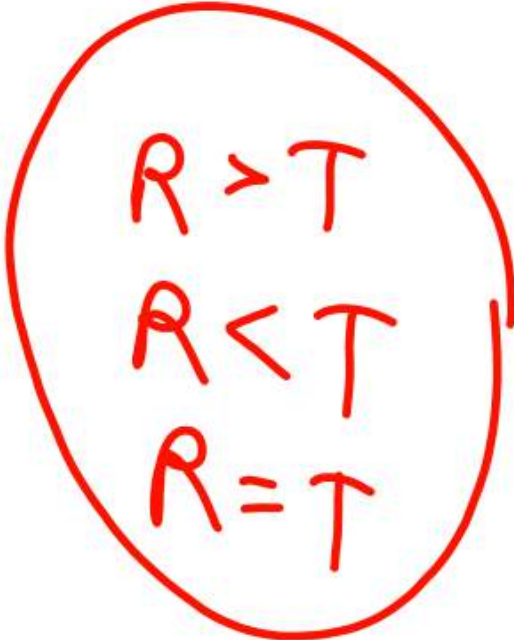
$$R \geq P \geq Q \leq S < T \geq M$$

Conclusions/निष्कर्ष:

I. $T > Q$ ✓

II. $R > T$ ✗

Ist follow.


$$\begin{array}{l} R > T \\ R < T \\ R = T \end{array}$$

Q. No. 10.

$$\begin{array}{l} Q > 0 \\ Q < 0 \\ Q = 0 \end{array}$$

Statement/कथन:

$$Q \geq C < D < P \geq R \geq O = B$$

Conclusions/निष्कर्ष:

I. $Q > 0$

II. $O \geq Q$

Either/or

i) $Q > 0$

ii) $Q \leq 0$

Either/or

Q. No. 11.

Both follow.

Statement/कथन:

$R \geq S \geq T > U > X; T < V < W$

Conclusions/निष्कर्ष:

I. $R > X$ ✓

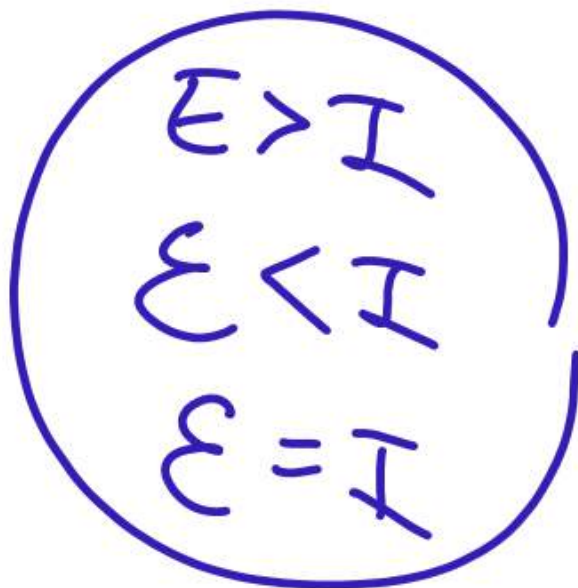
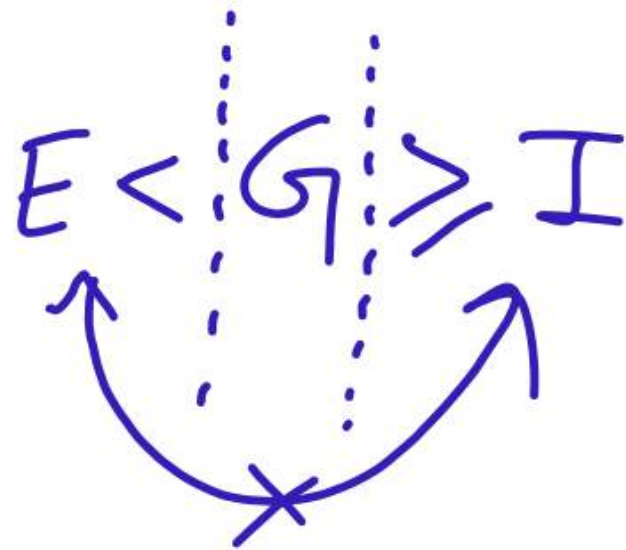
II. $X < W$ ✓

$W > T > X$

$W > X$

Q. No. 12.

1st follow.



Statement/कथन:

$E = F < G < H; G \geq I$

Conclusions/निष्कर्ष:

I. $H > I$ ✓

II. $E > I$ ✗



Q. No. 13.

Statement/कथन:

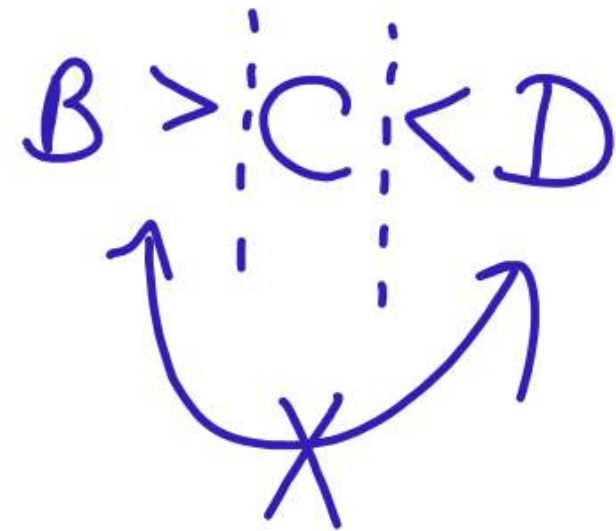
$A > \underline{B} > F > C; \underline{D} > E > C$

Conclusions/निष्कर्ष:

I. $C < A$ ✓

II. $B > D$ ✗

1st follow.



Q. No. 14.

$$K \leq N \leq P$$

$$K \leq P$$

Statement/कथन:

$$K \leq L \leq M = N; P \geq O \geq N$$

Conclusions/निष्कर्ष:

I. $K < P$

II. $K = P$

Either/or

Q. No. 15.

$$D < F < K$$

$$\boxed{D < K}$$

2nd follow.

Statement/कथन:

$$\underline{D} < \underline{E} < \underline{F} < \underline{G}; \underline{K} > \underline{F}$$

Conclusions/निष्कर्ष:

I. $K \leq G$ ✗

II. $K > D$ ✓

$$K > F < G$$


Q. No. 16.

$\alpha \rightarrow \geq$

$\beta \rightarrow =$

$\$ \rightarrow \leq$

$\# \rightarrow >$

$\delta \rightarrow <$

$K \geq H, E > F, K = F$

Statements/कथन:

$K \alpha H, E \# F, K \beta F$

Conclusions/निष्कर्ष:

✓ I. $E \# H \rightarrow E > H$

✗ II. $H \delta F \rightarrow H < F$

$E > \textcircled{F = K} \geq H$

$F \geq H$

1st follow.

Q. No. 17.

$\alpha \rightarrow \geq$

$\beta \rightarrow =$

$\$ \rightarrow \leq$

$\# \rightarrow >$

$\delta \rightarrow <$

Statements/कथन:

$B \# D, L \delta M, M \$ N, D \# N$

Conclusions/निष्कर्ष:

I. $D \# M \rightarrow D > M$

II. $B \# L \rightarrow B > L$

Both follow.

$B > D > N \geq M > L$

Q. No. 18.

$\alpha \rightarrow \geq$

$\beta \rightarrow =$

$\$ \rightarrow \leq$

$\# \rightarrow >$

$\delta \rightarrow <$

$$\rightarrow w = z, R \geq w, Z \geq M$$

Statements/कथन:

$W \beta Z, R \alpha W, Z \alpha M$

Conclusions/निष्कर्ष:

I. $R \beta M \rightarrow R = M$

II. $R \# M \rightarrow R > M$

$$R \geq (w = z) \geq M$$

$$R \geq M$$

Either/or

Q. No. 19.

$\alpha \rightarrow \geq$

$\beta \rightarrow =$

$\$ \rightarrow \leq$

$\# \rightarrow >$

$\delta \rightarrow <$

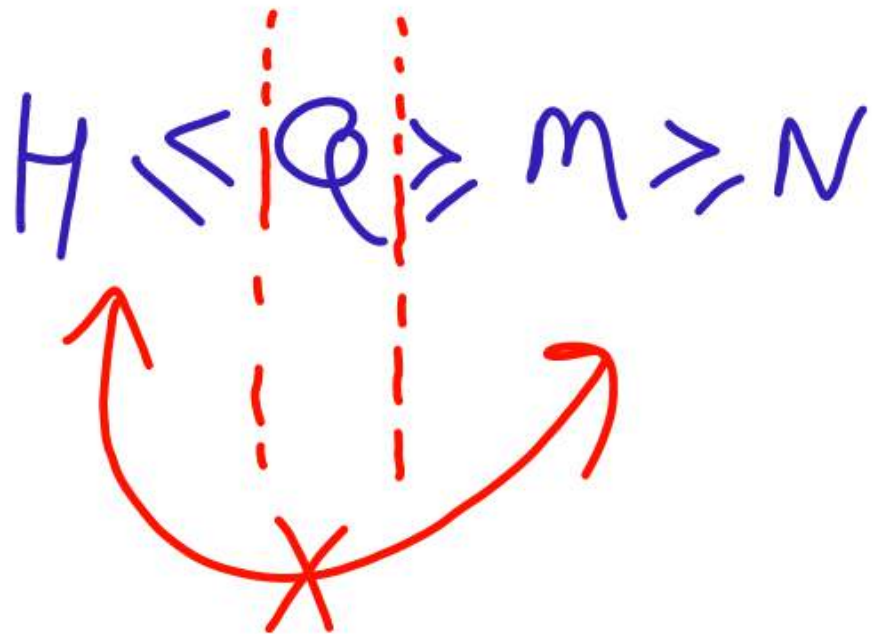
Statements/कथन:

$M \alpha N, H \$ Q, Q \alpha M$

Conclusions/निष्कर्ष:

$\times$ I. $H \beta M \rightarrow H = M$

$\times$ II. $Q \beta N \rightarrow Q = N$



Both wrong.

Q. No. 20.

$\alpha \rightarrow \geq$

$\beta \rightarrow =$

$\$ \rightarrow \leq$

$\# \rightarrow >$

$\delta \rightarrow <$

Statements/कथन:

$L \# T, V \beta L, T \$ W$

Conclusions/निष्कर्ष:

I. $V \# W$

II. $T \beta W$

Q. No. 21.

\$ → ≥

@ → =

*** → ≤**

© → >

% → <

Statements/कथन:

L @ T, T \$ B, B % R, R © U

Conclusions/निष्कर्ष:

I. B % L

II. B @ L

III. U * T

Q. No. 22.

\$ → ≥

@ → =

*** → ≤**

© → >

% → <

Statement/कथन:

Z * X, X @ C, C % L, L \$ T

Conclusions/निष्कर्ष:

I. L © Z

II. C \$ Z

III. Z \$ T

Q. No. 23.

\$ → ≥
@ → =
* → ≤
© → >
% → <

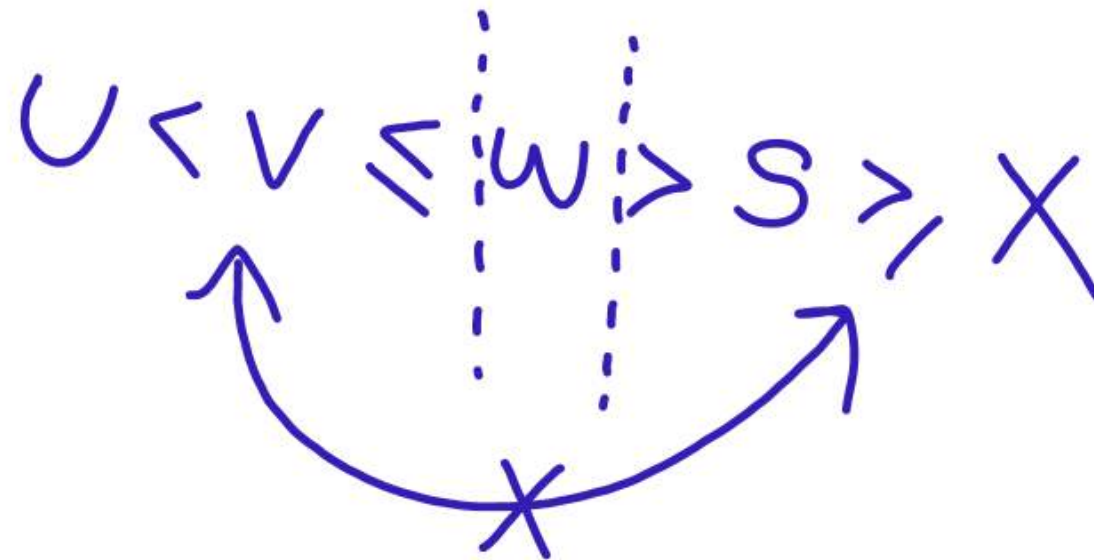
1st & 2nd
follow

Statements/कथन:

U % V, V * W, W © S, S \$ X

Conclusions/निष्कर्ष:

I. X % W → X < W ✓
II. U % W → U < W ✓
III. V * X → V ≤ X ✗



Q. No. 24.

\$ $\rightarrow \geq$

@ $\rightarrow =$

* $\rightarrow \leq$

© $\rightarrow >$

% $\rightarrow <$

Statements/कथन:

$V @ B, L * B, L \$ R, R \% Z$

Conclusions/निष्कर्ष:

X I. $Z © B \rightarrow Z > B$

✓ II. $R * V \rightarrow R \leq V$

✓ III. $L * V \rightarrow L \leq V$

2nd & 3rd follow.

$V = B \geq L \geq R < Z$

Q. No. 25.

\$ → ≥

@ → =

*** → ≤**

© → >

% → <

Statements/कथन:

W © F, F % D, D * K, K @ S

Conclusions/निष्कर्ष:

I. S © F

II. K © F

III. W © K

Q. No. 26.

+ $\rightarrow$ $\geq$
\$ $\rightarrow$ =
% $\rightarrow$ $\leq$
@ $\rightarrow$ $>$
$\rightarrow$ $<$

Statements/कथन:

G \$ K, F @ J, K + Q, Q + F

Conclusions/निष्कर्ष:

I. K \$ F

II. F # K

III. G + F

Q. No. 27.

+ → ≥
\$ → =
% → ≤
@ → >
→ <

Statements/कथन:

T \$ G, K @ P, M # T, P + M

Conclusions/निष्कर्ष:

I. K @ T

II. G \$ P

III. T @ P

Q. No. 28.

+ → ≥
\$ → =
% → ≤
@ → >
→ <

Statements/कथन:

G \$ E, D # K, E # S, K % G

Conclusions/निष्कर्ष:

I. S @ D

II. D# E

III. K + E

Q. No. 29.

+ → ≥
\$ → =
% → ≤
@ → >
→ <

Statements/कथन:

R + N, S % B, A @ R, B \$ A

Conclusions/निष्कर्ष:

I. S \$ N

II. A @ N

III. A + S

Q. No. 30.

+ $\rightarrow$ $\geq$
\$ $\rightarrow$ $=$
% $\rightarrow$ $\leq$
@ $\rightarrow$ $>$
$\rightarrow$ $<$

Statements/कथन:

W @ S, K % Z, U + W, S \$ K

Conclusions/निष्कर्ष:

I. U @ K

II. Z @ S

III. W @ Z

**THANK
YOU**

