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The Question Bank

Inequalities Questions for SBI Clerk Pre, IBPS Clerk Pre, IBPS RRB and LIC Assistant Exams.

Inequalities Quiz 29

Directions: Read the following information carefully and answer the questions given beside.

A@B means A is not greater than B.

A!B means A is greater than B.

A*B means A is not less than B.

A%B means A is less than B.

A#B means A is neither greater nor less than B.

1. Statements : M!H , K%M, G#H
Conclusions : H#K , M*G

- A. Only conclusion I follows
- C. Either conclusion I or conclusion II follows
- E. Neither conclusion I nor conclusion II follows

- B. Only conclusion II follows
- D. Both conclusion I and II follow

2. Statements : E@F , D%E , T*F
Conclusions : D%F , T*E

- A. Only conclusion I follows
- C. Either conclusion I or conclusion II follows
- E. Neither conclusion I nor conclusion II follows

- B. Only conclusion II follows
- D. Both conclusion I and II follow

3. Statements : T#Y , Y%L, G*L
Conclusions : L!T , G*T

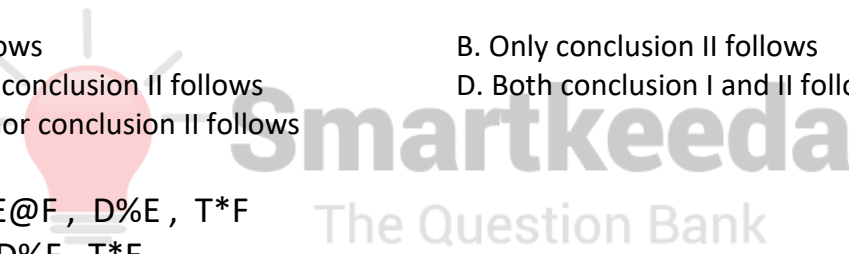
- A. Only conclusion I follows
- C. Either conclusion I or conclusion II follows
- E. Neither conclusion I nor conclusion II follows

- B. Only conclusion II follows
- D. Both conclusion I and II follow

4. Statements : G!U , L@U, M*G
Conclusions : M#U , M!U

- A. Only conclusion I follows
- C. Either conclusion I or conclusion II follows
- E. Neither conclusion I nor conclusion II follows

- B. Only conclusion II follows
- D. Both conclusion I and II follow



5. **Statements :** Z!U , P*W , W@U

Conclusions : Z!W , P%U

A. Only conclusion I follows

C. Either conclusion I or conclusion II follows

E. Neither conclusion I nor conclusion II follows

B. Only conclusion II follows

D. Both conclusion I and II follow

Correct Answers:

1	2	3	4	5
E	D	A	B	A



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Explanations :

1. Decoded version of signs:

@ - \leq

! - $>$

* - \geq

% - $<$

- $=$

Statements: $M > H$, $K < M$, $G = H$

Conclusions: $H = K$, $M \geq G$

From statements I and II, we get:

$$K < M > H$$

Here, we get the opposite signs between H and K, thus no relationship can be established between them.

Hence conclusion I does not follow.

From statements I and III, we get:

$$M > H = G$$

Thus $M \geq G$ is not a true relationship from the above equation.

Hence conclusion II does not follow.

Hence option E is correct.

2. Decoded version of signs:

@ - \leq

! - $>$

* - \geq

% - $<$

- $=$

Statements: $E \leq F$, $D < E$, $T \geq F$

Conclusions: $D < F$, $T \geq E$

From statements I and II, we get:

$$D < E \leq F$$

Thus $D < F$ is the true relationship.

Hence conclusion I follows.

From statements I and III, we get:

$$T \geq F \geq E$$

Thus $T \geq E$ is the true relationship.

Hence conclusion II follows.

Hence option D is correct.

3. Decoded version of signs:

@ - \leq

! - $>$

* - \geq

% - $<$

- $=$

Statements: $T = Y$, $Y < L$, $G \geq L$

Conclusions: $L > T$, $G \geq T$

From statements I and II, we get:

$$T = Y < L$$

Thus $L > T$ is the true relationship.

Hence conclusion I follows.

From statements I, II and III, we get:

$$G \geq L > Y = T$$

Thus $G \geq T$ is not a true relationship.

Hence conclusion II does not follow.

Hence option A is correct.

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4. Decoded version of signs:

@ - \leq
! - $>$
* - \geq
% - $<$
- $=$

Statements: $G > U$, $L \leq U$, $M \geq G$

Conclusions: $M = U$, $M > U$

From statements I, II and III, we get:

$$M \geq G > U \geq L$$

Thus $M > U$ is the true relationship.

Hence conclusion I does not follow.

But conclusion II definitely follows.

Hence option B is correct.

5. Decoded version of signs:

@ - \leq
! - $>$
* - \geq
% - $<$
- $=$

Statements: $Z > U$, $P \geq W$, $W \leq U$

Conclusions: $Z > W$, $P < U$

From statements I and III, we get:

$$Z > U \geq W$$

$Z > W$ is the true relationship.

Hence conclusion I follows.

From statements II and III, we get:

$$P \geq W \leq U$$

Thus due to opposite sign between P and U no relationship can be established between them.

Hence conclusion II does not follow.

Hence option A is correct.



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