

Directions (1-5): Every question below has two statements, followed by conclusions. You have to consider every given statement as true, even if it does not relate to the well known facts. Read the conclusions and then decide which of the conclusions logically follows.

1. Statements:

- I. Some trees are pens.
- II. All pens are pencils.

Conclusions:

- I. All pencils are pens.
- II. Some trees are pens.
- III. Some pencil are pens.
- IV. All pencil are trees.
- A. Only I and II follow
- B. Only III and IV follow
- C. Only IV follows
- D. None follows
- E. None of the above

2. Statements:

- I. All papers are bags.
- II. No bag is green.

Conclusions:

- I. No papers is green.
- II. Some papers are green.
- III. Some green are papers.
- IV. Some bags are papers.
- A. Either I or II follows
- B. Only I and III follow
- C. Only I and IV follow
- D. None of the above
- E. All follow

3. Statements:

- I. All bananas are apples.
- II. All apples are oranges.

Conclusion:

- I. Some oranges are apples.
- II. All apples are bananas.
- III. Some bananas are not oranges.
- IV. Some oranges are bananas.

- A. All follow
- B. Only I and IV follow
- C. Only I and III follow
- D. Only I follows
- E. None of the above

4. Statements:

- I. Some pens are knives
- II. Some knives are horses.

Conclusions:

- I. Some knives are pens.
- II. Some pens are horses
- III. Some horses are pens.
- IV. Some horses are knives.
- A. Only II and III follow
- B. Only I and IV follow
- C. Only IV follows
- D. Only I follows
- E. All follows

5. Statements:

- I. No chair is tree.
- II. All trees are trains.

Conclusion:

- I. No chair is train.
- II. No train is chair.
- III. Some trains are trees.
- IV. No train is tree
- A. Only III follows
- B. Only III and IV follows
- C. Only I and II follow
- D. Only II and III follow
- E. None follows

6. Statements: $N < O \geq R > T$

$R < A; B \leq T$

Conclusion:

- I. $N < A$**
- II. $B < A$**

- A. 1
- B. 2
- C. 3
- D. 4

E. 5

7. Statements: $C \geq D = E \leq F$
 $Y < D \geq W$

Conclusions:

- I. $C \geq Y$
- II. $F \geq Y$

- A. 1
- B. 2
- C. 3
- D. 4
- E. 5

8. Statements: $S \leq T < U \leq W$
 $T \leq R; G > U$

Conclusions:

- I. $S < G$
- II. $W \leq R$

- A. 1
- B. 2
- C. 3
- D. 4
- E. 5

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9. Statements : $G < H, I < G$
 $H < J, J \leq K$

Conclusion:

- I. $H < K$
- II. $H > I$

- A. 1
- B. 2
- C. 3
- D. 4
- E. 5

10. Statements: $H \geq G < I$
 $F \leq G > Z$

Conclusions:

- I. $F \leq H$
- II. $Z < I$

- A. 1
- B. 2

- C. 3
- D. 4
- E. 5

Study the following information carefully and answer the questions.

Ashok started from a place and ran towards North and after running 6 km he turned to his right and ran 7 km and again turned right and ran 8 km and before stopping he turned to his right and ran 1 km.

11. How far is he from his starting point?

- A. 2 km
- B. 1 km
- C. 4 km
- D. 3 km
- E. Other than given options

12. In which direction is he going at the time he finished the race?

- A. South
- B. East
- C. North
- D. North-west
- E. South-west

13. In which direction is he from his starting point?

- a) North
- b) North-east
- c) South
- d) East
- e) West