

Directions (Question 1 - 8) Two statements are given in each of the following questions, followed by two conclusions numbered I and II. You have to take the given two statements to be true even if they seem to be at variance from commonly known facts. Read the conclusions and then decide which of the given conclusions logically follows from the two given statements, disregarding known facts.

Give Answer

- (a) If only Conclusion I follows
- (b) If only Conclusion II follows
- (c) If either Conclusion I or II follows
- (d) If neither I nor II follows
- (e) If both Conclusions follow

Q1. Statements

Some notebooks are books.
All books are papers.

Conclusions

- I. Some notebooks are papers
- II. No paper is notebook

Q2. Statements

All pens are pencils.
No pencil is a cap.

Conclusions

- I. All caps are pencils
- II. Some caps are pencils

Q3. Statements

All fish are tortoises.
No tortoise is a crocodile.

Conclusions

- I. No crocodile is a fish.
- II. No fish is a crocodile

Q4. Statements

All leaders are good team workers.
All good team workers are good team orators.

Conclusions

- I. Some good team workers are leaders
- II. All good orators are leaders

Q5. Statements

Some hens are cows.

All cows are horses.

Conclusions

- I. Some horses are hens
- II. Some hens are horses

Q6. Statements

Some papers are pens.

Angle is a paper.

Conclusions

- I. Angle is not a pen.
- II. Angle is a pen

Q7. Statements

Some gears are wheels.

All wheels are brakes.

Conclusions

- I. No brake is gear.
- II. Atleast some gears are brakes.

Q8. Statements

All metals are liquids.

All liquids are gases.

Conclusions

- I. All metals are gases.
- II. Atleast some gases are liquids .

Answers

(Ans 1 - c)

(Ans 2 - d)

(Ans 3 - e)

(Ans 4 - a)

(Ans 5 - e)

(Ans 6 - c)

(Ans 7 - b)

(Ans 8 - e)