

CLAT 2012 Solved Paper (Part 15 of 27)

Instructions: Each question below has two statements followed by four conclusions I, II, III and IV. You have to accept the given statements to be true, even if they appear to be at variance from commonly known facts. Read all the conclusions and then decide which of the given conclusions logically follows from the two statements:

1. Statement One: All girls are students. Statement Two: All doctors are students.

Conclusions:

- All girls are students.
- Some students are girls.
- Some students are doctors.
- All doctors are girls.

Which is correct

- Only 1 follows.
- Only 1 and 2 follows.
- Only 2 and 4 follow.
- Only 1 and 2 and 3 follows.

Answer: d

2. Statement One: All researchers are sociologists Statement Two: Some researchers are professors. Conclusions:

- All researchers are professors.
- Some researchers are professors.
- Some professors are sociologists.
- Some sociologists are researchers.

Which is correct

- Only 3 and 2 follow.
- Only 2 and 4 follow.

- c. Only 3 follows.
- d. None follows.

Answer: b


3. Statement One: Some democracies are dictatorship. Statement Two: No dictatorship is a monarchy. Conclusions:

- a. No democracy is a monarchy.
- b. No dictatorship is a democracy.
- c. Some democracies are monarchy.
- d. Some dictatorships are democracies.

Which is correct

- a. None follows
- b. Only 4 follows.
- c. 2 and 3 follow.
- d. 1 and 4 follow.

Answer: b

 Fully-solved CLAT-2019 current-affairs question bank: Some of the rarely found CLAT current affairs, terminologies and general awareness questions with complete solutions.