

**SYLLOGISM**

1. In each question below are four statements followed by /our conclusions numbered I, II, III and IV. You have to take the four given statements to be true even if they seem to be at variance from commonly known facts and then decide which of the given conclusions logically follows from the four given statements disregarding commonly known facts. then, decide which of the answers (1), (2), (3), (4) and (5) is the correct answer and indicate it on the answer sheet.

**Statements:**

Some rings are chains.  
All chains are bangles.  
All bracelets are bangles.  
Some bangles are pendants.

**Conclusions**

- I.** Some rings are bangles.  
**II.** Some chains are pendants.  
**III.** Some bracelets are rings.  
**IV.** No pendant is a ring.
- A. None follows  
B. Only I follow  
C. Only II and III follow  
D. Only IV follows  
E. None of the above

2. **Directions:** In each of the questions below are given three statements followed by two conclusions numbered I and II. You have to take the given statements to be true even if they seem to be at variance from commonly known facts. Read both the conclusions and then decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.

Give answer—

**Statements:**

All mango are banana.  
Some banana are guava.  
All guava are green.

**Conclusions:**

- I.** Some mango are green.  
**II.** No mango is green.
- A. only conclusion I is true.  
B. only conclusion II is true.  
C. either conclusion I or conclusion II is true.  
D. neither conclusion I nor conclusion II is true  
E. both conclusions I and II are true.

3. **Direction:** In the question, some statements followed by some conclusions. You have to take the given statements to be true even if

they seem to be at variance from commonly known facts. Read all the conclusions and then decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.

**Statements**

- a) Some Rome are Paris.  
b) Some London are Paris  
c) No Madrid is Paris.

**Conclusions:**

- I. Some Rome being Madrid is a possibility.  
II. Some Paris are Madrid.  
III. All London are Paris.  
IV. Some Madrid being London is a possibility.
- A. All follow  
B. Only I follows  
C. Only I and IV follow  
D. None follows except III  
E. None of these

4. **Directions:** In each of the questions below are given three statements followed by four conclusions numbered I, II, III & IV. You have to take the given statements to be true even if they seem to be at variance from commonly known facts. Read all the conclusion and then decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.

**Statements:**

- A. All fowls are kites.  
B. No kite is insects.  
C. No bird is kite.

**Conclusions:**

- I.** No fowl is insect.  
**II.** No insect is fowl.  
**III.** Some kites are fowl.  
**IV.** No bird is fowl.
- A. Only I follow  
B. All follow  
C. Only I, II and IV follow  
D. Only II and IV follow  
E. None of these

5. **Directions:** In those questions, four statements are given followed by four conclusions. One of which definitely does not logically follow from the given statements. That conclusion is your answer. You have to take the four given statements to be true even if they seem to be at variance from commonly known facts and then decide which of the given statements disregarding commonly known facts.

**Statements:**

No mobile is pencil  
 All pens are mobiles  
 All cars are pencils  
 All pencils are bikes

**Conclusions:**

- (I) No pen is a car  
 (II) All pens being bikes is a possibility  
 (III) All cars are bikes  
 (IV) All bikes are mobiles  
 A. Only I does not follow  
 B. Only II and III does not follow  
 C. Only III does not follow  
 D. Only IV does not follow  
 E. Only I and III does not follow

6. **Direction:** The following question below are given two statements followed by two conclusions numbered I and II. You have to take the two given statements to be true even if they seem to be at variance from commonly known facts. Read all the conclusions and then decide which of the given conclusions logically follows from the statements disregarding commonly known facts.

**Statements**

Some colors are reds.  
 All reds are blacks.  
 No black is a white.

**Conclusions:**

- I.** At least some blacks are reds.  
**II.** No red is a white.  
 A. Only conclusion I follow.  
 B. Only conclusion II follows.  
 C. Either conclusion I or II follows.  
 D. Neither conclusion I nor II follows.  
 E. Both conclusions I and II follow.

7. **Direction:** In each question given below three statements are followed by three conclusions numbered I, II and III. You have to take the three-given statement to be true even if they seem to be at variance from the commonly known facts. Read the conclusions and decide which of the given conclusions definitely does not logically follow from the given statements disregarding commonly known facts. Give answer

**Statement:**

Some grapes are apples.  
 All apples are bananas.  
 No banana is fruit.

**Conclusion:**

- I.** All fruits being grapes is a possibility.

**II.** All grapes being bananas is a possibility.

**III.** All apples being grapes is a possibility

- A. Only conclusion I does not follow.  
 B. Only conclusion II does not follow.  
 C. Only conclusion III does not follow.  
 D. Both conclusions I and II does not follow.  
 E. None of these

8. **Direction:** In the following question, some statements are followed by some conclusions, you have to take the given statements to be true even if they seem to be at variance with commonly known facts and then decide which of the given conclusions logically follow. Choose that conclusion as the answer.

**Statements:**

Some computers are screens  
 All screens are keyboards  
 No keyboard is mouse.

**Conclusions:**

- I.** All mouses are keyboards  
**II.** Some computers being mouse is a possibility  
**III.** All keyboards are screen  
**IV.** Some keyboards are definitely mouse  
 A. Only I follows  
 B. Only II follows  
 C. Only III and IV follow  
 D. All follow  
 E. None follows

9. **Directions:** In each of the questions below are given three statements followed by four conclusions numbered I, II, III & IV. You have to take the given statements to be true even if they seem to be at variance from commonly known facts. Read all the conclusion and then decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.

**Statements:**

A. All trees are fruits.  
 B. All fruits are vegetables.  
 C. No vegetable is sweets.

**Conclusion:**

- I.** No fruit is sweets.  
**II.** All vegetables are fruits.  
**III.** Some sweets are fruits.  
**IV.** No vegetable is tree.  
 A. Only I follows  
 B. All follow  
 C. Only I & IV follow  
 D. Only II & III follow  
 E. None of these

10. **Directions:** In each question, given below three statements are followed by two conclusions numbered I and II. You have to take the three given statements to be true even if they seem to be at variance with the commonly known facts. Read the conclusions and decide which conclusion logically follows from the three-given statement disregarding commonly known facts. Give answer

**Statements:** Some books are papers.

No paper is magazine.

All magazines are pens.

**Conclusions:**

**I.** All magazines being books is a possibility.

**II.** All books being magazines is a possibility.

A. Only conclusion I follows.

B. Only conclusion II follows.

C. Either conclusion I or II follows.

D. Neither conclusion I nor II follows.

E. Both conclusion I and II follow.

11. **Directions:** In each question given below three statements are followed by three conclusions numbered I, II and III. You have to take the three given statements to be true even if they seem to be at variance with the commonly known facts. Read the conclusions and decide which conclusion logically follows from the three-given statement disregarding commonly known facts.

**Statements:**

Some glasses are cup.

No plate is glass.

Some spoons are glasses

**Conclusions:**

**I.** No glass is plate.

**II.** All cups being spoons is a possibility

**III.** Some spoons are not plates

A. Only I follow

B. Only I and II follow

C. Only I and III follow

D. All I, II, III follow

E. None of these

12. **Direction:** In the question below are given some statements followed by conclusions. You have to take the given statement to be true if they seem to be at variance from commonly known facts. Read all the conclusions and then decide which of the given conclusions logically follows from the given statements.

**Statements:**

Some tigers are lions

All tigers are horses

No lion is cat

All dogs are cats

**Conclusions:**

**I.** No dog is lion

**II.** Some cats are dogs

**III.** Some lions are dogs is a possibility

A. Only I and II follow

B. Only II follows

C. Only II and III follows

D. None follows

E. Only I and III follow

13. **Direction:** In the following question, some statements are followed by some conclusions, one/more of which definitely does not follow (or is not a possibility of occurrence). Choose that conclusion as the answer.

**Statements:**

Some apples are oranges.

All oranges are bananas.

All bananas are papayas.

No papaya is a grape.

**Conclusions:**

1. All apples being grapes is a possibility.

2. All grapes being apple is a possibility

3. All oranges are papayas.

4. No orange is a grape

5. No grape is a banana.

A. Only 1 does not follows

B. Only 2 does not follows

C. Only 3 does not follows

D. Only 4 does not follows

E. Only 5 does not follows

14. **Directions:** In those questions, four statements are given followed by four conclusions. One of which definitely does not logically follow from the given statements. That conclusion is your answer. You have to take the four given statements to be true even if they seem to be at variance from commonly known facts and then decide which of the given statements disregarding commonly known facts.

**Statements:**

Some keys are doors

All keys are locks

All doors are rooms

No room is a hotel

**Conclusions:**

(I) All hotels being locks is a possibility

(II) No lock is a door

(III) No hotel is a door

(IV) At least some keys are rooms

- A. Only I does not follow
- B. Only II does not follow
- C. Only III does not follow
- D. Only IV does not follow
- E. Only I and III does not follow

15. **Directions:** In each of the questions below are given three statements followed by four conclusions numbered I, II, III & IV. You have to take the given statements to be true even if they seem to be at variance from commonly known facts. Read all the conclusion and then decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.

**Statements:**

- A. All kings are beggars.
- B. All beggars are labourers.
- C. All labourers are peoples.

**Conclusions:**

- I.** Some people are kings.
- II.** No labourer is king.
- III.** All kings are labourers.
- IV.** All labourers are kings.

- A. Only I & II follow
- B. Only I & IV follow
- C. Only I, II and IV follows
- D. All follow
- E. None of these

16. **Directions:** In each question given below three statements are followed by three conclusions numbered I, II and III. You have to take the three given statements to be true even if they seem to be at variance with the commonly known facts. Read the conclusions and decide which conclusion logically follows from the three given statement disregarding commonly known facts.

**Statements:**

- Some halls are schools.
- No school is a class.
- All halls are bags

**Conclusions:**

- I.** All bags are definitely schools
- II.** At least some bags are halls
- III.** At least some classes are bag

- A. Only I follow
- B. Only III follow
- C. Only II follow
- D. All I, II and III follow
- E. None of these

17. **Direction:** In the question below are given some statements followed by conclusions. You have to take the given statement to be true if they seem to be at variance from commonly known facts. Read all the conclusions and then decide which of the given conclusions logically follows from the given statements.

**Statements:**

- No banana is a Apple
- All Apples are grapes.
- All grapes are papaya

**Conclusions:**

- I.** Some grapes can never be banana
- II.** All bananas are definitely papaya
- III.** Some banana are papaya is a possibility.

- A. Only I and II follow
- B. Only II follows
- C. Only II and III follows
- D. None follows
- E. Only I and III follow

18. **Direction:** The question consists of some statements followed by some conclusions. Consider the given statements to be true even if they seem to be at variance with commonly known facts. Read all the conclusions and then decide which of the given conclusion logically follow from the given statements using all statements together.

**Statements:**

- Some books are novels.
- All novels are writers.
- No writer is a thought.
- Some thoughts are papers.

**Conclusions:**

- 1. Some writers are novels.
- 2. Some papers are books.
- 3. No thought is a novel.
- 4. All papers being writer is a possibility.

- A. Only 1 and 3 follows
- B. Only 2 and 3 follows
- C. Only 1, 3 and 4 follows
- D. Only 2 and 4 follows
- E. All follows

19. **Direction:** In the following question, some statements are followed by some conclusions. Assuming the given statements to be true, find which of the following conclusions follow the given statements and choose appropriate answer choice.

**Statements:**

- All caps are pens.
- No book is a pen.
- Some pencils are caps.

**Conclusions:**

**I.** All pencils being pens are possibilities.

**II.** No book is a cap.

**III.** Some caps are not pens.

- A. Only I follow
- B. Only I and III follows
- C. Only I and II follows
- D. Only II follows
- E. None of these

- 20. Directions:** In each of the questions below are given three statements followed by four conclusions numbered I, II, III & IV. You have to take the given statements to be true even if they seem to be at variance from commonly known facts. Read all the conclusion and then decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.

**Statements:**

- A. All artists are painters.
- B. All actors are gentle.
- C. All gentle are painters.

**Conclusions:**

- I.** No artist is actor.
  - II.** All painters are actors.
  - III.** Some gentle are not actors
  - IV.** Some artist are not gentle.
- A. None follows
  - B. Either I or III or IV follows
  - C. Only II and IV follow
  - D. Either I or III and II and IV follow
  - E. None of these

- 21.** In each question below are given four statements followed by five conclusions numbered 1 to 5. You have to take the given statements to be true even if they seem to be at variance with commonly known facts. Read all the conclusions and then decide which of the given conclusion definitely logically does not follow from the given statements, disregarding commonly known facts.

**Statements:**

- All cards are books
- No cover is a cap
- Some books are papers
- All papers are covers

**Conclusions:**

- 1). Some covers being cards is a possibility
- 2). All books being covers is a possibility
- 3). Some papers are caps
- 4). No paper is a cap
- 5). All books being cap is a possibility

- A. Only 1 does not follow
- B. Only 2 does not follow
- C. Only 3 and 5 does not follow
- D. Only 1 and 4 does not follow
- E. Only 1 and 3 does not follow

- 22. Directions:** In each question below are given two/three statements followed by two conclusions numbered I and II. You have to take the given statements to be true even if they seem to be at variance with commonly known facts and then decide which of the two conclusions logically follows from the given statements disregarding commonly known facts.

**Statements:**

- Some mouses are horses.
- Some dogs are horses.
- No mouse is camel.

**Conclusions:**

- I.** No dog is camel.
  - II.** Some horses are camel.
- A. Only conclusion I follows.
  - B. Only conclusion II follows.
  - C. Either conclusion I or II follows.
  - D. Neither conclusion I nor II follows.
  - E. Both conclusions I and II follow.

- 23. Direction:** In the question below are given some statements followed by some conclusions. You have to take the given statements to be true even if they seem to be at variance from commonly known facts. Read all the conclusions and then decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.

**Statements:**

- All mobiles are computers.
- Some computers are bikes.
- All bikes are TV.
- No TV is a speaker.

**Conclusions:**

- I.** Some speakers are computers.
  - II.** Some TV are computers.
  - III.** No speaker is a computer.
  - IV.** Some bikes are mobiles.
- A. None follows
  - B. Only II follow
  - C. Only either I or III follows
  - D. Only either I or III and II follow
  - E. Only either I or III and II and IV follow

**24. Directions:** In each question below are given four statements followed by four conclusions numbered 1 to 4. You have to take the given statements to be true even if they seem to be at variance with commonly known facts. Read all the conclusions and then decide which of the given conclusion **definitely logically does not follow** from the given statements, disregarding commonly known facts.

**Statements:**

All bags are pockets  
 All covers are bags  
 All parcels are covers  
 No pocket is a color

**Conclusions:**

- 1) No bag is a color
  - 2) All parcels are pockets
  - 3) At least some pockets are covers
  - 4) All colors being parcels is a possibility
- A. Only 1 does not follow  
 B. Only 2 does not follow  
 C. Only 3 does not follow  
 D. Only 4 does not follow  
 E. Only 1 and 3 does not follow

**25. Directions:** In each of the questions below are given two/three statements followed by two conclusions numbered I & II. You have to take the given statements to be true even if they seem to be at variance from commonly known facts. Read all the conclusion and then decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.

**Statements:**

All metals are black.  
 Some pots are black.  
 No black is thread.

**Conclusions:**

- I.** At least some thread are pots.
  - II.** All thread being pot is a possibility
  - III.** Some black are metals.
- A. Only I follows  
 B. Only II & III follow  
 C. All follow  
 D. None follows  
 E. Only I & III follow

**26. Directions:** In each question below are given four statements followed by five conclusions numbered 1 to 5. You have to take the given statements to be true even if they seem to be at variance with commonly known facts. Read all the conclusions and then decide which of

the given conclusion **definitely logically does not follow** from the given statements, disregarding commonly known facts.

**Statements:**

All laptops are mobiles  
 Some mobiles are computers  
 No computer is a tab  
 All tabs are chargers

**Conclusions:**

- 1). Some laptops are tabs
- 2). Some laptops are computers
- 3). Some mobiles are not tabs
- 4). All chargers are computers
- 5). Some computers are mobiles

- A. Only 1 does not follow  
 B. Only 2 does not follow  
 C. Only 3 and 5 does not follow  
 D. Only 1, 2 & 4 does not follow  
 E. Only 1 and 3 does not follow

**27.** In each of the questions below are given four statements followed by four conclusions numbered I, II, III and IV. You have to assume everything in the statements to be true even if they seem to be at variance with commonly known facts and then decide which of the four given conclusions logically follows from the statements, disregarding commonly known facts, and select the appropriate answer.

**Statements:**

Some phones are computers.  
 All phones are laptops.  
 No laptop is a simcard.  
 All chargers are simcard.

**Conclusions:**

- I.** At least some laptops are phones.
- II.** No computer is a simcard.
- III.** No charger is a laptop.
- IV.** At least some laptops are chargers.

- A. All I, II, III and IV follows  
 B. Only II, III and IV follows  
 C. Only I and IV follow  
 D. None follows  
 E. Only I and III follow

**28. Directions:** Study the following information and answer the questions.

In each of the questions below are given two or three statements followed by two conclusions numbered I, II and III. You have to take the given statements to be true even if they seem to be at variance with commonly known facts. Read all the conclusions and

then decide which of the given conclusions logically follows from the given statements, disregarding commonly known facts.

**Statements:**

All watches are time  
No minute is a time  
Some hours are watches

**Conclusions:**

**I.** All hours being time is a possibility

**II.** No minute is a watch

**III.** Some watches are not time

A. Only I follows

B. Only I and III follows

C. Only I and II follows

D. Only II follows

E. None of these

29. **Directions:** In each question below are given four statements followed by four conclusions numbered 1 to 4. You have to take the given statements to be true even if they seem to be at variance with commonly known facts. Read all the conclusions and then decide which of the given conclusion **definitely logically does not follow** from the given statements, disregarding commonly known facts.

**Statements:**

All guns are bullets  
All bullets are pistols  
No pistol is a death  
No death is a life

**Conclusions:**

1) At least some pistols are guns

2) All life being guns is a possibility

3) All pistols being life is a possibility

4) At least some guns are deaths

A. Only 1 does not follow

B. Only 2 does not follow

C. Only 3 does not follow

D. Only 4 does not follow

E. Only 1 and 3 does not follow

30. **Directions:** In each of the questions below are given two/three statements followed by two conclusions numbered I & II. You have to take the given statements to be true even if they seem to be at variance from commonly known facts. Read all the conclusion and then decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.

**Statements:**

Some boys are rude.

Some rude are human.

All human are good.

**Conclusions:**

**I.** All human being boys is a possibility.

**II.** At least some rude are good.

**III.** Some good are not boys.

A. Only I follows

B. Only II & III follow

C. All follow

D. Only I & II follow

E. None of these

31. **Directions:** In each question below are given four statements followed by four conclusions numbered 1 to 5. You have to take the given statements to be true even if they seem to be at variance with commonly known facts. Read all the conclusions and then decide which of the given conclusion **definitely logically does not follow** from the given statements, disregarding commonly known facts.

**Statements:**

All clocks are time.

All hours are clocks

All seconds are hours.

No time is a minute

**Conclusions:**

1) No clock is a minute

2) All seconds are time

3) At least some time are hours

4) All minutes being seconds is a possibility

5) Some minute are hours.

A. Only 1 does not follow

B. Only 2 and 5 does not follow

C. Only 3 does not follow

D. Only 4 and 5 does not follow

E. Only 1 and 3 does not follow

32. In each of the questions below are given four statements followed by four conclusions numbered I, II, III and IV. You have to assume everything in the statements to be true even if they seem to be at variance with commonly known facts and then decide which of the four given conclusions logically follows from the statements, disregarding commonly known facts, and select the appropriate answer.

**Statements:**

All laptops are Microsoft.

Some microsoft are dell.

All dell are lenovo.

No lenovo is a sony.



**Conclusions:**

**I.** At least some laptops are dell.

**II.** No sony is a laptop.

**III.** At least some lenovo are microsoft.

**IV.** No dell is a laptop.

A. Only I, II and IV follow

B. Only II and III follow

C. Only I and IV follow

D. Only III follows and either I or IV follows

E. None of these

33. **Direction:** The question consists of some statements followed by some conclusions. Consider the given statements to be true even if they seem to be at variance with commonly known facts. Read all the conclusions and then decide which of the given conclusion logically follow from the given statements using all statements together.

**Statements:**

All cars are roads

No road is bus

All busses are trucks

**Conclusions:**

**I.** No bus is a car

**II.** All roads being truck is a possibility

**III.** All cars being truck is a possibility

**IV.** Some roads are busses

A. Only I follows

B. Only II follows

C. Only I, II and III follow

D. All follow

E. None follows

34. **Directions:** In each question below are given four statements followed by four conclusions numbered 1 to 4. You have to take the given statements to be true even if they seem to be at variance with commonly known facts. Read all the conclusions and then decide which of the given **conclusion definitely logically does not follow** from the given statements, disregarding commonly known facts.

**Statements:**

Some flashes are arrows

All flashes are prisons

All arrows are dexters

No dexter is a movie

**Conclusions:**

1) All movies being prisons is a possibility

2) No prison is an arrow

3) At least some flashes are dexters

4) At least some prisons are dexters

A. Only 1 does not follow

B. Only 2 does not follow

C. Only 3 does not follow

D. Only 4 does not follow

E. Only 1 and 3 does not follow

35. **Directions:** In each of the questions below are given two/three statements followed by two conclusions numbered I & II. You have to take the given statements to be true even if they seem to be at variance from commonly known facts. Read all the conclusion and then decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.

**Statements:**

Some trains are metro.

No bus is a train.

All taxi is a metro.

**Conclusions:**

**I.** Some metro is not a bus.

**II.** At least some taxi is a bus.

**III.** All bus being metro is a possibility.

A. Only I follows

B. Only II & III follow

C. All follow

D. Only I & III follow

E. None follows

36. **Direction:** In each of the question below are given some **Statements** followed by some conclusions. You have to take the given **Statements** to be true even if they seem to be at variance from commonly known facts. Read all the conclusions and then decide which of the given conclusions logically follows from the given **Statements** disregarding commonly known facts.

**Statements**

a). No mouse is a cat.

b). All Cats are dogs.

**Conclusions:**

I. No mouse is dog.

II. No dog is mouse.

III. Some dogs are cats.

IV. Some cats are mouse is a possibility.

A. Only II follows

B. Only I follows

C. Only I, II and III follow

D. None follows

E. None of these

37. **Direction:** In each question given below three statements are followed by three conclusions numbered I, II and III. You have to take the three-given statement to be true even if they seem to be at variance from the commonly known facts. Read the conclusions

and decide which of the given conclusions definitely does not logically follow from the given statements disregarding commonly known facts. Give answer

**Statement:**

Some watches are time.  
No hour is time.  
No second is watch.

**Conclusion:**

- I.** Some time are definitely not second.
- II.** At least some hours are time.
- III.** No watch is hour.
- A. Only conclusion I does not follow.
- B. Only conclusion II does not follow.
- C. Only conclusion III does not follow.
- D. Both conclusion I and II do not follow.
- E. None of these

38. In each of the following questions two statements are given and these statements are followed by two conclusions numbered (1) and (2). 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 commonly known facts.

**Statements:**

All sweet are sour.  
No sour is tasty.  
All tasty are food.

**Conclusions:**

- I.** At least some food are sour.
- II.** No food is sour.
- A. Only I follows
- B. Only II follows
- C. Either I or II follows
- D. Neither I nor II follows
- E. Both I and II follow

39. **Directions:** In each of the questions below are given three statements followed by two conclusions numbered I and II. You have to take the given statements to be true even if they seem to be at variance with commonly known facts. Read all conclusions and then decide which of the given conclusions logically follows from the given statements, disregarding commonly known facts.

**Statements:**

All fans are bulbs.  
All wires are holders.  
Some wires are bulbs.

**Conclusions:**

- I.** All fans being holders is a possibility.
- II.** Some holders are bulbs.
- A. if only conclusion I follows
- B. if only conclusion II follows
- C. if either conclusion I or II follows
- D. if neither conclusion I nor II follows
- E. if both conclusions I and II follows

40. **Direction:** In each of the questions below are given two/three statements followed by two conclusions numbered I & II. You have to take the given statements to be true even if they seem to be at variance from commonly known facts. Read all the conclusion and then decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.

**Statements:**

Some trains are metro.  
No bus is a train.  
All taxi is a metro.

**Conclusions:**

- I.** Some metro is not a bus.
- II.** At least some taxi is a bus.
- III.** All bus being metro is a possibility.
- A. Only I follows
- B. Only II & III follow
- C. All follow
- D. Only I & III follow
- E. None follows

41. **Directions:** In each of the questions below are given three statements followed by two conclusions numbered I and II. You have to take the given statements to be true even if they seem to be at variance from commonly known facts. Read both the conclusions and then decide which of the given conclusions logically follows from the given statements disregarding commonly known facts. Give answer—

**Statements:**

Some computers are TV.  
Some TV are radio.  
All radio are mobile.

**Conclusions:**

- I.** Some mobile are TV.
- II.** Some TV are computer.
- A. only conclusion I is true.
- B. only conclusion II is true.
- C. either conclusion I or conclusion II is true.
- D. neither conclusion I nor conclusion II is true
- E. both conclusions I and II are true.

42. **Direction:** In each question given below three statements are followed by three conclusions numbered I, II and III. You have to take the three-given statements to be true even if they seem to be at variance from the commonly known facts. Read the conclusions and decide which of the given conclusions definitely does not logically follow from the given statements disregarding commonly known facts. Give answer
- Statement:**  
All apples are bananas.  
All bananas are oranges.  
No litchi is orange.
- Conclusion:**  
**I.** All oranges being apples is a possibility.  
**II.** Some bananas are litchi.  
**III.** No apple is a litchi.
- A. Only conclusion I does not follow.  
B. Only conclusion II does not follow.  
C. Only conclusion III does not follow.  
D. Both conclusion I and II do not follow.  
E. None of these
43. In each of the following questions two statements are given and these statements are followed by two conclusions numbered (1) and (2). 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 commonly known facts.
- Statements:**  
All sweets are sour.  
No sour is tasty.  
All tasty are food.
- Conclusions:**  
**I.** All sweets being food is a possibility.  
**II.** No sweet is tasty.
- A. Only I follows  
B. Only II follows  
C. Either I or II follows  
D. Neither I nor II follows  
E. Both I and II follow
44. **Directions:** In each of the questions below are given three statements followed by two conclusions numbered I and II. You have to take the given statements to be true even if they seem to be at variance with commonly known facts. Read all conclusions and then decide which of the given conclusions logically follows from the given statements, disregarding commonly known facts.
- Statements:**  
All fans are bulbs.  
All wires are holders. Some wires are bulbs.
- Conclusions:**  
**I.** At least some fans are wires.  
**II.** All holders being fans is a possibility.
- A. if only conclusion I follows  
B. if only conclusion II follows  
C. if either conclusion I or II follows  
D. if neither conclusion I nor II follows  
E. if both conclusions I and II follow
45. **Directions:** In each question given below three statements are followed by three conclusions numbered I, II and III. You have to take the three given statements to be true even if they seem to be at variance with the commonly known facts. Read the conclusions and decide which conclusion logically follows from the three given statements disregarding commonly known facts.
- Statements:**  
Some glasses are cups.  
No plate is glass.  
Some spoons are glasses
- Conclusions:**  
**I.** No glass is plate.  
**II.** All cups being spoons is a possibility  
**III.** Some spoons are not plates
- A. Only I follows  
B. Only I and II follow  
C. Only I and III follow  
D. All I, II, III follow  
E. None of these
46. **Direction:** In each of the questions below are given three statements followed by two conclusions numbered I and II. You have to take the given statements to be true even if they seem to be at variance from commonly known facts. Read both the conclusions and then decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.
- Statements:**  
All files are folders.  
All folders are yellow.  
No yellow is paper.
- Conclusions:**  
**I.** All yellow are files  
**II.** Some folders are files

- A. only conclusion I is true.  
 B. only conclusion II is true.  
 C. either conclusion I or conclusion II is true.  
 D. neither conclusion I nor conclusion II is true  
 E. both conclusions I and II are true.
47. **Directions:** Study the following information carefully & answer the questions given below:  
 In each of the questions below are given some statements followed by some conclusions. You have to take the given statements to be true even if they seem to be at variance from commonly known facts. Read all the conclusions and then decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.  
**Statements:**  
 Some bottles are beds.  
 Some beds are chairs.  
 Some chairs are fans.  
 Some fans are tables.  
**Conclusions:**  
**I.** No bottle are table  
**II.** No fan is bed  
**III.** Some bottle are table  
**IV.** Some bottles are fans  
 A. None follows  
 B. Only either I, II or IV follows  
 C. Only either I or III follow  
 D. Only II or III follow  
 E. Only II and either I or III follow
48. **Direction:** In the following question, some statements are followed by some conclusions. Assuming the given statements to be true, find which of the following conclusions follow the given statements and choose appropriate answer choice.  
**Statements:**  
 All mangoes are jackfruits.  
 All apples are mangoes.  
 Some oranges are apples.  
**Conclusions:**  
**I.** No orange is mango  
**II.** All jack fruit are apples.  
**III.** Some oranges are mangoes.  
**IV.** Some mangoes are apples.  
 A. All follow  
 B. None follows  
 C. Only II, III and IV follow  
 D. Only III and IV follow  
 E. None of these
49. **Directions:** In those questions, four statements are given followed by four conclusions. One of which **definitely does not logically follow** from the given statements. That conclusion is your answer. You have to take the four given statements to be true even if they seem to be at variance from commonly known facts and then decide which of the given statements disregarding commonly known facts.  
**Statements:**  
 Some groups are sets  
 All sets are solids  
 All solids are liquids  
 No liquid is a chain  
**Conclusions:**  
 (I) All chains being groups is a possibility  
 (II) No chain is a solid  
 (III) All groups being chains is a possibility  
 (IV) All sets are liquid  
 A. Only I does not follow  
 B. Only II and III does not follow  
 C. Only III does not follow  
 D. Only IV does not follow  
 E. Only I and III does not follow
50. In each question below are given four statements followed by five conclusions numbered 1 to 5. You have to take the given statements to be true even if they seem to be at variance with commonly known facts. Read all the conclusions and then decide which of the given conclusion definitely logically does not follow from the given statements, disregarding commonly known facts.  
**Statements:**  
 All cards are books  
 No cover is a cap  
 Some books are papers  
 All papers are covers  
**Conclusions:**  
 1). Some covers being cards is a possibility  
 2). All books being covers is a possibility  
 3). Some papers are caps  
 4). No paper is a cap  
 5). All books being cap is a possibility  
 A. Only 1 does not follow  
 B. Only 2 does not follow  
 C. Only 3 and 5 does not follow  
 D. Only 1 and 4 does not follow  
 E. Only 1 and 3 does not follow

