

Syllogism

Direction: (1): In each of the questions below are given three statements followed by two conclusions. 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.

1. Statements:
All keys are tattoo.
Only a few wires are desk.
Some keys are not desk.
Conclusions:
I. All desk being tattoo is a possibility.
II. At least some tattoos are wire.
(A) Both I and II follow
(B) Only II follows
(C) Only I follows
(D) Either I or II follows
(E) None follow

Direction: (2-4): In each of the questions below are given three statements followed by two conclusions. 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.

2. Statements:
Some slippers are sandals.
All shoes are pillows.
Only a few pillows are sandals.
Conclusions:
I. Some pillows are not sandals.
II. At Least some shoes are slippers.
(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

3. Statements:
All pens are boxes.
Only a few boxes are bats.
All tables are boxes.
Conclusions:
I. Few tables are bat.
II. Some bats are not pens.
(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

4. Statements:
Some chapatis are parathas.
Some chargers are mobile.
Only a few chapatis are mobile.
Conclusions:
I. Some chapatis are not chargers.
II. All chapatis can be parathas.
(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

Directions: (5-9): In the question below are given two statements followed by two conclusions. 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.

5. Statements:
All green are white.
Only few white are black.
Conclusion:
I. All white are black is a possibility.
II. Some green are black.
(A) Both conclusions I and II follow
(B) Only conclusion II follows.
(C) Either conclusion I or II follows
(D) None follows.
(E) Only conclusion I follows.
6. Statements:
Some goal are happen.
No happen are sure.
Conclusion:
I. Some goal are not sure.
II. Some happen are not sure.
(A) Both conclusions I and II follow
(B) Only conclusion II follows
(C) Either conclusion I and II follows
(D) None follows
(E) Only conclusion I follows
7. Statements:
Only few pens are pencil.
Some pencil are book.
Conclusion:
I. All books being pen is a possibility.
II. No book is pencil.
(A) Both conclusions I and II follow
(B) Only conclusion II follows
(C) Either conclusion I and II follows
(D) Only conclusion I follows
(E) None follows
8. Statements:
No desk are chair.
Only few chairs are Cooler.
Conclusion:
I. No coolers are desk.
II. Some chairs are not desk.
(A) Both conclusion I and II follow
(B) Only conclusion II follows
(C) Either conclusion I or II follows
9. Statements:
All laptops are black.
All blacks are pink.
Conclusion:
I. All laptops are pink.
II. All blacks are laptop.
(A) Only conclusion II follows
(B) None follow
(C) Either conclusion I or II follows
(D) Both conclusions I and II follows
(E) Only conclusion I follows
10. Directions: In the question below are given two statements followed by two conclusions 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 all the conclusions and then decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.
Statement:
Some vowels are words.
Only a few words are sentences.
Conclusion:
I. Some words are not sentences.
II. Some vowels are sentences.
(A) Only conclusion I follows
(B) Only conclusion II follows
(C) Either conclusion I or II follow.
(D) Neither conclusion I nor II follow.
(E) Both conclusion I and II follows
11. Directions: In the question below are given two statements followed by two conclusions 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 all the conclusions and then decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.

Statement:

All numbers are natural.

Only a few numbers are prime.

Conclusion:

I. No prime is number.

II. Some prime are natural.

(A) Both conclusion I and II follows

(B) Only conclusion II follows

(C) Only conclusion I follows

(D) Neither conclusion I nor II follows

(E) Either conclusion I or II follows

12. Direction: In the question below are given two 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 the conclusions and then decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.

Statement:

Only a few cups are buckets.

No bucket is a jug.

Conclusion:

I. Some cups are not bucket.

II. Some cups are not jug.

(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

- Direction: (13-17): In the question 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 the conclusions and then decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.

13. Statements:
Some stars are moon.

No moon are sun.

Only a few sun are planet.

Conclusions:

I. Some stars are sun.

II. Some planet are sun.

(A) Only I follows (B) Only II follows

(C) None follows (D) Both follow

(E) Either I or II follow.

14. Statements:
All scales are pencil.
Some pencils are pens.
Some pens are not erasers.
Conclusions:
I. Some pens are scales.
II. Some scales are pencil.
(A) Only I follows. (B) Only II follows
(C) Both follow (D) None follows
(E) Either I or II follows

15. Statements:
No grapes are lemons.
Only a few lemons are apple.
All apple are banana.
Conclusions:
I. All lemons are banana.
II. Some lemons are not banana.
(A) Only I follows
(B) Only II follows
(C) Either I or II follows
(D) None follows
(E) Both follow

16. Statements:
Some circle are square.
Only a few square are rectangle.
All circle are triangle.
Conclusions:
I. All rectangle being circle is a possibility.
II. Some square are triangle.
(A) Only I follow
(B) Only II follow
(C) Either I or II follow
(D) Both follow
(E) None follow

17. Statements:
Only a few tree are sparrow.
Some sparrow are bird.
No pigeon is sparrow.
Conclusions:
I. Some tree are bird.
II. Some pigeon are bird.
(A) Only I follows
(B) Only II follows
(C) Either I or II follow
(D) None follows
(E) Both follow

Direction: (18-20): In the question 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 the conclusions and then decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.

18. Statements:
Some apples are orange.
No oranges are fruit.
Only a few fruits are bananas.
Conclusions:
I. Some apples are fruit.
II. Some fruits are bananas.
(A) Only 1 follows

- (B) Only 2 follows
(C) Either 1 or 2 follows
(D) Both 1 and 2 follows
(E) None follows

19. Statements:
Some red are blue.
No red are black.
All black are pink.
Conclusions:
I. Some pink are black.
II. Some red are pink.
(A) Only 1 follows
(B) Only 2 follows
(C) Both 1 and 2 follows
(D) Either 1 or 2 follows
(E) Neither 1 nor 2 follows.

20. Statements:
No dogs are cats.
Only a few cats are wild.
All wild are animal.
Conclusions:
I. All cats are animal.
II. Some cats are not animal.
(A) Only 1 follows
(B) Only 2 follows.
(C) Both 1 and 2 follows.
(D) Either 1 or 2 follows.
(E) Neither 1 nor 2 follows.