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### SYLLOGISM

1) Two statements are given below followed by two conclusions numbered as I and II respectively. Consider the given statements as true even if they seem to be not. After reading all the conclusions conform which of the given conclusions logically follows, disregarding commonly known facts.

Q 1 - Statements:

I. All fans are cylinders.

II. Some cylinders are basins.

Conclusions:

I. Some basins are cylinders.

II. No fan is a basin.

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.

2) Two statements are given below followed by two conclusions numbered as I and II respectively. Consider the given statements as true even if they seem to be not. After reading all the conclusions conform which of the given conclusions logically follows, disregarding commonly known facts.

Q 2 - Statements:

I. Some chinks are dusters.

II. Some dusters are desks.

Conclusions:

I. Some dusters are chinks.

II. Some desks are dusters.

a) If only conclusion I follows.

b) If only conclusion II follows.

c) If either conclusion I or II follows.

d) If both conclusion I and II follows.

3) Two statements are given below followed by two conclusions numbered as I and II respectively. Consider the given statements as true even if they seem to be not. After reading all the conclusions conform which of the given conclusions logically follows, disregarding commonly known facts.

Q 3 - Statements:

I. Some entertainers are boring.

II. All boring are dusty.

Conclusions:

I. Some entertainers are dusty.

II. All entertainers are dusty.

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.

4) Two statements are given below followed by two conclusions numbered as I and II respectively. Consider the given statements as true even if they seem to be not. After reading all the conclusions conform which of the given conclusions logically follows, disregarding commonly known facts.

Q 4 - Statements:

I. No night is a day.

II. All days are noon.

Conclusions:

I. At least some noon are day.

II. No cover is a night.

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.

5) Two statements are given below followed by two conclusions numbered as I and II respectively. Consider the given statements as true even if they seem to be not. After reading all the conclusions conform which of the given conclusions logically follows, disregarding commonly known facts.

Q 5 - Statements:

I. Some clowns are entertainers.

II. No entertainer is a joker.

Conclusions:

I. No clown is a joker.

II. At least some clowns are jokers.

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.





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6) Two statements are given below followed by two conclusions numbered as I and II respectively. Consider the given statements as true even if they seem to be not. After reading all the conclusions conform which of the given conclusions logically follows, disregarding commonly known facts.

Q 6 - Statements:

I. No chain is a necklace.

II. No earring is a necklace.

Conclusions:

I. Some chains are not earrings.

II. Some necklaces are earrings.

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.

7) Two statements are given below followed by two conclusions numbered as I and II respectively. Consider the given statements as true even if they seem to be not. After reading all the conclusions conform which of the given conclusions logically follows, disregarding commonly known facts.

Q 7 - Statements:

I. No paper is a pen.

II. All pens are covers.

Conclusions:

I. At least some covers are pens.

II. No cover is a paper.

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.

8) Two statements are given below followed by two conclusions numbered as I and II respectively. Consider the given statements as true even if they seem to be not. After reading all the conclusions conform which of the given conclusions logically follows, disregarding commonly known facts.

Q 8 - Statements:

I. Some cricketers are dancers.

II. All dancers are tall.

Conclusions:

I. Some cricketers are tall.

II. All cricketers are tall.

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.

9) Two statements are given below followed by two conclusions numbered as I and II respectively. Consider the given statements as true even if they seem to be not. After reading all the conclusions conform which of the given conclusions logically follows, disregarding commonly known facts.

Q 9 - Statements:

I. Some cricket are football.

II. Some football are hockey.

Conclusions:

I. Some football are cricket.

II. Some hockey are football.

a) If only conclusion I follows.

b) If only conclusion II follows.

c) If either conclusion I or II follows.

d) If both conclusion I and II follows.

10) Two statements are given below followed by two conclusions numbered as I and II respectively. Consider the given statements as true even if they seem to be not. After reading all the conclusions conform which of the given conclusions logically follows, disregarding commonly known facts.

Q 10 - Statements:

I. Some goalkeepers are wicketkeepers.

II. All wicketkeepers are cunning.

Conclusions:

I. Some goalkeepers are cunning.

II. All goalkeepers are cunning.

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.







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**Directions to Solve**

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.

Give answer:

- (A) If only (1) conclusion follows  
(B) If only (2) conclusion follows  
(C) If either (1) or (2) follows  
(D) If neither (1) nor (2) follows and  
(E) If both (1) and (2) follow.

11) Statements: Some actors are singers. All the singers are dancers.

Conclusions:

1. Some actors are dancers.  
2. No singer is actor.  
a) Only (1) conclusion follows  
b) Only (2) conclusion follows  
c) Either (1) or (2) follows  
d) Neither (1) nor (2) follows

12) Statements: All the harmoniums are instruments. All the instruments are flutes.

Conclusions:

1. All the flutes are instruments.  
2. All the harmoniums are flutes.  
a) Only (1) conclusion follows  
b) Only (2) conclusion follows  
c) Either (1) or (2) follows  
d) Neither (1) nor (2) follows

13) Statements: Some mangoes are yellow. Some tixo are mangoes.

Conclusions:

1. Some mangoes are green.  
2. Tixo is a yellow.  
a) Only (1) conclusion follows  
b) Only (2) conclusion follows  
c) Either (1) or (2) follows

d) Neither (1) nor (2) follows

14) Statements: Some ants are parrots. All the parrots are apples.

Conclusions:

1. All the apples are parrots.  
2. Some ants are apples.  
a) Only (1) conclusion follows  
b) Only (2) conclusion follows  
c) Either (1) or (2) follows  
d) Neither (1) nor (2) follows

15) Statements: Some papers are pens. All the pencils are pens.

Conclusions:

1. Some pens are pencils.  
2. Some pens are papers.  
a) Only (1) conclusion follows  
b) Only (2) conclusion follows  
c) Either (1) or (2) follows  
d) Both (1) and (2) follow

**Directions to Solve**

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.

Give answer:

- (A) If only (1) conclusion follows  
(B) If only (2) conclusion follows  
(C) If either (1) or (2) follows  
(D) If neither (1) nor (2) follows and  
(E) If both (1) and (2) follow.

16) Statements: All the actors are girls. All the girls are beautiful.

Conclusions:

1. All the actors are beautiful.  
2. Some girls are actors.





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- a) Only (1) conclusion follows
- b) Only (2) conclusion follows
- c) Either (1) or (2) follows
- d) Both (1) and (2) follow

17) Statements: All the windows are doors. No door is a wall.

Conclusions:

- 1. Some windows are walls.
- 2. No wall is a door.

- a) Only (1) conclusion follows
- b) Only (2) conclusion follows
- c) Either (1) or (2) follows
- d) Neither (1) nor (2) follows

18) Statements: All cups are books. All books are shirts.

Conclusions:

- 1. Some cups are not shirts.
- 2. Some shirts are cups.

- a) Only (1) conclusion follows
- b) Only (2) conclusion follows
- c) Either (1) or (2) follows
- d) Neither (1) nor (2) follows

19) Statements: Some cows are crows. Some crows are elephants.

Conclusions:

- 1. Some cows are elephants.
- 2. All crows are elephants.

- a) Only (1) conclusion follows
- b) Only (2) conclusion follows
- c) Either (1) or (2) follows
- d) Neither (1) nor (2) follows

20) Statements: All the pencils are pens. All the pens are inks.

Conclusions:

- 1. All the pencils are inks.
- 2. Some inks are pencils.

- a) Only (1) conclusion follows
- b) Only (2) conclusion follows
- c) Either (1) or (2) follows

- d) Both (1) and (2) follow

Directions to Solve

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.

Give answer:

- (A) If only (1) conclusion follows
- (B) If only (2) conclusion follows
- (C) If either (1) or (2) follows
- (D) If neither (1) nor (2) follows and
- (E) If both (1) and (2) follow.

21) Statements: Some dogs are bats. Some bats are cats.

Conclusions:

- 1. Some dogs are cats.
- 2. Some cats are dogs.

- a) Only (1) conclusion follows
- b) Only (2) conclusion follows
- c) Either (1) or (2) follows
- d) Neither (1) nor (2) follows

22) Statements: All the trucks are flies. Some scooters are flies.

Conclusions:

- 1. All the trucks are scooters.
- 2. Some scooters are trucks.
- a) Only (1) conclusion follows
- b) Only (2) conclusion follows
- c) Either (1) or (2) follows
- d) Neither (1) nor (2) follows

23) Statements: All buildings are chalks. No chalk is toffee.

Conclusions:

- 1. No building is toffee
- 2. All chalks are buildings.
- a) Only (1) conclusion follows







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- b) Only (2) conclusion follows  
c) Either (1) or (2) follows  
d) Neither (1) nor (2) follows

24) Statements: All cars are cats. All fans are cats.

Conclusions:

1. All cars are fans.

2. Some fans are cars.

- a) Only (1) conclusion follows  
b) Only (2) conclusion follows  
c) Either (1) or (2) follows  
d) Neither (1) nor (2) follows

25) Statement: Some P are Q. No Q is R. Some R are not T.

Conclusion:

I. Some P are not R.

II. All T can be R

- a) Conclusion I follows only  
b) Only one of conclusion I or II follows  
c) Conclusion II follows only  
d) Conclusions I and II both follow

26) Statement: All 1 are 2. All 1 are 3. Some 3 are 4.

Conclusion:

I. All 3 can be 2.

II. All 1 are 2 as well as 3.

- a) Conclusion I follows only  
b) Only one of conclusion I or II follows  
c) Conclusion II follows only  
d) Conclusions I and II both follow

27) Statement: Some 1 are 2. Some 1 are 3.

Conclusion:

I. Some 1 are either 2 or 3.

II. Some 1 are 2 and 3 as well.

- a) Conclusion I follows only  
b) Only one of conclusion I or II follows  
c) Conclusion II follows only  
d) None of conclusion I or II follows

28) In each question below are given three 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 with commonly known facts and then decide which of the given conclusions logically follows from the two given statements, disregarding commonly known facts. Give Answer:

Statements :

All sparrows are parrots.

No parrot is bird.

All birds are peacocks.

Conclusions:

I. Some birds are not parrots.

II. Some peacocks are not parrots.

- a) If only conclusion I follows  
b) If only conclusion II follows  
c) If both conclusions I and II follow  
d) If either conclusions I or II follows

In each of the questions below are given four statements followed by four conclusions numbered I, II and III and IV. 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 given conclusions logically follows from the given statements disregarding commonly known facts.

29) Statements:

No key is a lock.

All locks are doors.

All windows are doors.

All windows are walls.

Conclusions:

I. Some windows are doors.

II. Some walls are doors.

III. Some locks are walls.

IV. Some Keys are not doors.

- a) Only II follows  
b) Only I and II follow  
c) Only III follows  
d) Only III and IV follow

30) Statements:

No book is a pencil.





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All books are boards.  
All boards are dusters.  
No eraser is a duster.  
Conclusions:  
I. Some books are not dusters.  
II. Some books are not boards.  
III. Some boards are not pencils.  
IV. Some erasers are not boards.  
a) Only I follows  
b) Only IV follows  
c) Only III and IV follow  
d) All follow

31) Statements:  
Some dogs are lions.  
All lions are tigers.  
All lions are leopards.  
No leopard is a monkey.  
Conclusions:  
I. All leopards may be tigers.  
II. All tigers may be dogs.  
III. Some lions are not monkeys.  
IV. Some dogs are tigers.  
a) Only II and III follow  
b) Only II follows  
c) Only III follows  
d) All follow

32) Statements:  
Only cats are bats.  
No cat is pig.  
All pigs are dogs.  
All pigs are camels.  
Conclusions:  
I. All bats are cats.  
II. All dogs may be pigs.  
III. All dogs are camels.  
IV. Some bats may be dogs.  
a) All follow  
b) Only III and IV follow  
c) Only I and II follow  
d) Only I, II and IV follow

33) Statements: Some winters are summers.  
All summers are springs.  
All springs are seasons.  
Conclusions: I. Some seasons are winters.  
II. All summers are seasons.  
III. Some seasons are not summers.  
a) Only I and II follow  
b) Only I and III follow  
c) Only II and III follow  
d) All follow

34) Statements: All chocolates are ice-creams.  
All ice-creams are toffees.  
All toffees are cold-drinks.  
Conclusions: I. Some cold-drinks are not ice-creams.  
II. Some toffees are not chocolates.  
III. Some cold-drinks are not chocolates.  
a) Only I and II follow.  
b) Only II follows  
c) Only II and III follow  
d) None follows.

35) Statements:  
All actors are directors.  
Some directors are dancers.  
All dancers are writers.  
Conclusions:  
I. Some actors are writers.  
II. Some writers are not directors..  
III. No actor is a director.  
a) None follows  
b) Only II follows  
c) Only III follows  
d) Only either I or III follow

36) Statements: Some bricks are hotels.  
All bananas are bricks.  
No apple is a brick.  
Some copies are bricks.  
Conclusions: I. Some hotels are apples.  
II. Some hotels are not apples.  
III. Some bananas are not apples.  
IV. Some apples are not copies.





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- a) Either I or II and III follow
- b) Only II and III follow
- c) Only II follows
- d) Only III follows

37) Statements: No book is a pen.

All copies are books.

All books are telephones.

No radio is a telephone.

Conclusions: I. Some pens are not copies.

II. Some copies are neither books nor telephones.

III. Some telephones are neither copies nor books

IV. Some copies are not radios.

- a) Only I follows
- b) Only IV follows
- c) Only I and IV follow
- d) All follow

38) Statements: Some soldiers are famous.

Some soldiers are intelligent.

All soldiers are honest.

All honests are kind-hearted.

Conclusions: I. Some soldiers are either famous or intelligent.

II. Some soldiers are neither famous nor intelligent.

III. All intelligent are kind-hearted.

IV. Some intelligent are not kind-hearted.

- a) All follow
- b) Only I and II follow
- c) Only I, II and III follow
- d) None of these

