Syllogism

1. The question contains some statements followed by some conclusions. Decide which of the given conclusions logically follow from the given statements, disregarding commonly known facts.

   Statements
   (a) All cities are towns.
   (b) Some cities are villages.
   Conclusions
   I. All villages are towns.
   II. No village is a town

Only I follows	Only II follows
Nither I or II follows	Only III
None	

   Ans:- Nither I or II follows

2. The question contains some statements followed by some conclusions. Decide which of the given conclusions logically follow from the given statements, disregarding commonly known facts.

   Statements
   (a) All shares are debentures.
   (b) No debenture is an equity.
   Conclusions
   I. No equity is a share.
   II. Some debentures are shares

Only I follows	Only II follows
Either I or II follows	All Follows

   Ans:- All Follows

3. The question contains some statements followed by some conclusions. Decide which of the given conclusions logically follow from the given statements, disregarding commonly known facts.

   Statements
   (a) All parks are roads
   (b) Some roads are malls.
   Conclusions
   I. All malls are roads.
   II. All malls are parks.
   III. Some parks are malls.
   IV. No park is a mall.

Only I follows	Only II follows
Ether I or II follows	Only III and IV follow
None Follows	

   Ans:- None Follows

4. The question contains some statements followed by some conclusions. Decide which of the given conclusions logically follow from the given statements, disregarding commonly known facts.

Syllogism

Statements
(a) No beach is island.
(b) All islands are reefs.
Conclusions

I. All beaches are reefs.

II. No beach is a reef.

III. Some reefs are islands.

 IV. All reefs are islands.

  Only I follows   Only II follows

Either I or II follows   Only II and IV follow
Neither I,II nor IV follows
        Ans:- Neither I,II nor IV follows

5. The question contains some statements followed by some conclusions. Decide which of the given conclusions logically follow from the given statements, disregarding commonly known facts.
Statements
P: All good athletes want to win.
Q: All good athletes eat well.
Conclusions
I. All those who eat well are good athletes.
II. All those who want to win, eat well.
Only conclusion I follows.   Only conclusion I follows.
Neither I not II follows   Both I and II follows.
        Ans:- Only conclusion I follows.

6. The question contains some statements followed by some conclusions. Decide which of the given conclusions logically follow from the given statements, disregarding commonly known facts.
Statements
(a) Some officers are honest.
(b) Reddy is an officer.
Conclusions

I. Some officers are dishonest.

II. Reddy is honest.
III. Reddy is dishonest.

Officer are usually honest. IV

Only conclusion I follows.   Only conclusion II follows.
Neither nor II follows   Both I and II follow.
        Ans:- Only conclusion I follows.

7. The question contains some statements followed by some conclusions. Decide which of the given conclusions logically follow from the given statements, disregarding commonly known facts.
Statements
 P: All doctors are surgeons.

Syllogism

Q: Some chemists are doctors

Conclusions
I. Some chemists are surgeons.
II. All surgeons are chemists.

Only conclusion I follows.   Only conclusion II follows.
Neither I nor II follows   Both I and II follow.

Ans:- Only conclusion I follows.

8. The question contains some statements followed by some conclusions. Decide which of the given conclusions logically follow from the given statements, disregarding commonly known facts.

Statements
P: Some bags are hot.
Q: All hots are cakes.
Conclusions
I. All cakes are bags.

II. Some bags are cakes.

Only conclusion I follows.   Only conclusion II follows.
Neither I nor II follows   Both I and II follow.

Ans:-   Only conclusion II follows.

9. The question contains some statements followed by some conclusions. Decide which of the given conclusions logically follow from the given statements, disregarding commonly known facts.

Statements
P: Some children are adults.
Q: Some adults are not old
Conclusions
I. Some children are not old.
II. Some children are old.

Only conclusion I follows.   only conclusion II follows.
Neither I nor II follows   Both I and II follow.

Ans:-   Neither I nor II follows

10. The question contains some statements followed by some conclusions. Decide which of the giv follow from the given statements, disregarding commonly known facts.

Statements

P: Some mobiles are cameras.

Q: Some cameras are calculators.

Conclusions

I. All calculators are mobiles.