Q1. In the following question, three statements are given and two conclusions are given below these statements. Choose the option which shows the conclusions which logically follow from the given statements, disregarding commonly known facts.

Statements:

Only a few cycles are trucks.
No trucks are cars.
Only a few buses are cycles.

Conclusions:

I. All cycles can be trucks.
II. Some cycles are not cars.
(A) Either I or II follows
(B) Only I follows
(C) Only II follows
(D) Neither I nor II follows
(E) Both I and II follow

Q2. In the question below there are three statements followed by two conclusion I and II. You have to take the three 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 three statements disregarding commonly known facts.

Statements:

Only Units are Digits
Some Units are Numerals
All Consonants are Numerals

Conclusions:

I. Some Digits can be Numerals
II. No Digit is Consonant
(A) Both Conclusion I and Conclusion II follow
(B) Only Conclusion II follows
(C) Only Conclusion I follows
(D) Neither Conclusion I nor Conclusion II follows
(E) None of These

Q3. In the question below are given some 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 all the conclusions and then decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.

Statements:

All wigs are larks.
No lark is a disk.
All coins are wigs.

Conclusions:

I. All coins are larks.
II. Some larks are wigs.
(A) Either I or II follows
(B) Only I follows
(C) Only II follows
(D) Neither I nor II follows
(E) Both I and II follow

Q4. 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:

Some bulls are eyes.
Some eyes are dams.
All slabs are bulls.

Conclusions:

I. Some slabs are eyes.
II. No eye is a slab.
(A) Either I or II follows
(B) Only I follows
(C) Only II follows
(D) Neither I nor II follows
(E) Both I and II follow