Ques 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 shares are debentures.

(b) No debenture is an equity.

Conclusions

I. No equity is a share.

II. Some debentures are shares.

III. No share is an equity.

Option 1 : Only I follows

Option 2 : Only II follows

Option 3 : All follow

Option 4 : Only III follows.

Ques 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 cities are towns.

(b) Some cities are villages.

Conclusions

I. All villages are towns.

II. No village is a town.

III. Some villages are towns.

Option 1 : Only III follows

Option 2 : Only I follows

Option 3 : Only II follows

Option 4 : None of these

Ques 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

Some ship are boats. All boats are submarines. Some submarines are yatches.

Conclusions

I. Some yatches are boats.

II. Some submarines are boats.

III. Some submarines are ships.

IV. Some yatches are ships.

Option 1 : All follow

Option 2 : Only II and III follows

Option 3 : Only III follows

Option 4 : Only either III or IV follows.

Option 5 : None of these

Ques 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.
Statements:
Some marbles are pens.
Some pens are dogs.
Some dogs are doors.
Conclusions:
I. Some doors are pens.
II. Some dogs are marbles.
III. Some marbles are doors.
Option 1 : All follow.
Option 2 : Only II follows.
Option 3 : Only I follows.
Option 4 : Only III follows.
Option 5 : None follows

Ques 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:
Some rabbits are deers.
No deer is a lion.
All elephants are lions.
Conclusions:
I. No rabbit is lion.
II. No elephant is deer.
III. Some elephants are rabbits.
Option 1 : All follow
Option 2 : Only II follows
Option 3 : Either I or II follow
Option 4 : Only II and III follows
Option 5 : None of these

Ques 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:
All files are folders.
All folders are boxes.
All boxes are drawers.
Conclusions:

I. All folders are drawers.
II. All boxes are files.
III. All files are drawers.
IV. All drawers are folders.
Option 1 : Only I and II follow.
Option 2 : Only I and III follow.
Option 3 : Only II and III follow.
Option 4 : All follows
Option 5 : None of these

Ques 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:
All ducks are pigeons.
All pigeons are crows.
Conclusions:
I. Some crows are ducks.
II. Some crows are pigeons.
Option 1 : Only conclusion I follows.
Option 2 : Only conclusion II follows.
Option 3 : Either I or II follows.
Option 4 : Neither I nor II follows.
Option 5 : Both I and II follow.

Ques 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:
Some metals are minerals.
All minerals are solids.
Conclusions:
I. All solids are made up of metals and minerals.
II. Some minerals are metals.
Option 1 : Only conclusion I follows.
Option 2 : Only conclusion II follows.
Option 3 : Either I or II follows.
Option 4 : Neither I nor II follows.
Option 5 : Both I and II follow.

Ques 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:

Some boys are trees. Some trees are jungles.
Some jungles are fruits.
Conclusions:
I. Some fruits are trees.
II. Some trees are boys.
III. Some jungles are boys.
Option 1 : None follows
Option 2 : Only I follows
Option 3 : Only III follow
Option 4 : Only II follows
Option 5 : All follow

Ques 10 : 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:
Some pens are books. All schools are books.
Some colleges are schools.
Conclusions:
I. Some colleges are pens.
II. Some pens are schools.
III. Some colleges are books.
Option 1 : All follows
Option 2 : Only I and II follows
Option 3 : Only II and III follow
Option 4 : Only I and III follows
Option 5 : None of these

Ques 11 : 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:
Some buses are houses. All houses are taxis.
All rickshaws are taxis.
Conclusions:
I. Some rickshaws are houses.
II. Some taxis are houses.
III. Some taxis are buses.
Option 1 : None follows
Option 2 : Only I follows
Option 3 : Only II follows
Option 4 : Only II and III follow
Option 5 : All follow

Ques 12 : 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:
All oceans are rivers. Some springs are rivers.
All wells are springs.
Conclusions:
I. Some springs are oceans.
II. Some wells are rivers.
III. Some rivers are oceans.
IV. No well is river.
Option 1 : Only either II or IV and III follow.
Option 2 : Only either II or IV and I follow.
Option 3 : Only either I or III and IV follow.
Option 4 : None follows
Option 5 : All follow

Ques 13 : 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:
Some disciplines are preachers. All preachers are saints. Some saints are not disciples.
Conclusions:
I. Some saints are disciples.
II. All disciples are saints.
III. All preachers are disciples.
IV. No Saint is disciples.
Option 1 : No follows
Option 2 : Only I follows
Option 3 : Only I and III follow
Option 4 : Only II and III follow
Option 5 : All follow

Ques 14 : 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:
Some buses are rivers.
All rivers are mountains.
Some roads are mountains.
Conclusions:
I. Some mountains are buses.
II. Some roads are buses.

III. Some roads are rivers.
IV. Some mountains are roads.
Option 1 : All follow
Option 2 : Only II, III and IV follow
Option 3 : Only III and IV follows
Option 4 : Only I and IV follows
Option 5 : None of these

15. **Statements** : All machines are bad.
                Some bad are globe.

                All globe are round.

Conclusions :
              I. Some machines are round.

              II. No machine is round.

(1) if only conclusion I is true.

   (2) if only conclusion II is true.

   (3) if either conclusion I or conclusion II is true.

   (4) if neither conclusion I nor conclusion II is true

   (5) if both conclusions I and II are true.

16. **Statements**:   Some red are blue.
                Some blue are grey.

                    All grey are white.
              No white is black.

Conclusions: I. No black is grey.

                  II. Some blue are white.

                  III. Some black are red**.**

                  IV. No black is red.

(1) Only I and II follow

(2) Only either III or IV follows

(3) Only I and either III or IV follow

(4) Only I, II and either III or IV follow

(5) None of these

17. **Statements**:   All green are pink.
        Some pink are black.

            Some black are blue.
        All blue are white.

Conclusions: I. Some black are white.

        II. Some blue are pink.

        III. Some pink are green.

        IV. No green is white.

(1) None follows

(2) Only I and III follows

(3) Only III follows

(4) Only either I or II follows

(5) None of these

18. **Statements:** All lyrics are poems.
        All poems are rhymes.
        No rhyme is a paragraph

Conclusions: – 1) No lyric is a paragraph
            2) No poem is a paragraph
1) If only conclusion I follows.
2) If only conclusion II follows.
3) If either conclusion I or II follows.
4) If neither conclusion I nor II follows.
5) If both conclusions I and II follow

19. **Statements:**

        All Books are Pens

Some Pens are Pencils
No pencil is Marker
All Markers are Boxes

Conclusions:
I. No Book is Box
II. No Marker is Pen
III. Some Books are Boxes
IV. Some Markers are Pens
A. Either (I) or (III) follows
B. Either (II) or (IV) follows
C. Both (A) and (B) follow
D. All follow
E. None Follows

20. **Statements:** Some demands are private.
No demand is extensive.
All private are central

Conclusions: – 1) Some demands are central
2) Some extensive are private
1) If only conclusion I follows.
2) If only conclusion II follows.
3) If either conclusion I or II follows.
4) If neither conclusion I nor II follows.
5) If both conclusions I and II follow

21. **Statements:**
Some P are Q.
Some Q are R.
All R are S.
Some S are T.

Conclusions:
I. Some P are not R.
II. Some S are R.
III. Some P are S.
IV. At least some R are T.

1.Only II and III follow
2.All follow
3.Only II follows
4.None follows
5.None of these

22. **Statements:** All houses are streets.
                    Some streets are trees.
                     No tree is a plant

Conclusions: – 1) No plant is a tree
                    2) All streets s are trees
1) If only conclusion I follows.
2) If only conclusion II follows.
3) If either conclusion I or II follows.
4) If neither conclusion I nor II follows.
5) If both conclusions I and II follow

23. **Statements:**

       All water are juice.
       All juices are liquids.
       No liquids is a milk.
       No milk is a curd.

Conclusions:

       I. All water are liquids.
       II. At least some juices are curd.
       III. No liquid is a curd.
       IV. No Juice is a milk.
1.All follow
2.Only I,II and IV follow
3.Only I and IV follow
4.None follows
5.None of these

24. **Statements**:

Some pen are pencil.
Some pencil are paper.
All paper are eraser.
No eraser is box.

Conclusions:

I. No box is paper.
II. Some pencil are Eraser.
III. Some box are Pen**.**
IV. No box is pen.

1.Only I and II follow
2.Only either III or IV follows
3.Only I and either III or IV follow
4.Only I, II and either III or IV follow
5.None of these

25. **Statements**:

All car are van.

Some van are bike.

Some bike are cycle.

No cycle is bus.

Conclusions:

I. No bus is bike.
II. Some bike are car.
III. Some bus are car**.**
IV. Some bus are bike.

1.None follows
2.Only either I or IV follows
3.Only I follows
4.Only III & IV follow
5.All follow

26. **Statements**:

Some A are B.

Some B are C.
All C are D.
All D are E.

Conclusions:

I. Some D are B.
II. Some E are B.
III. Some E are C.
IV. Some D are A.

1.Only I & II follow
2.Only II & III follow
3.Only I, II and III follow
4.All follow
5.None of these

27. **Statements**:

All beach are park.
Some park are garden.

Some garden are zoo.
All zoo are Sanctuary.

Conclusions:

I. Some garden are sanctuary.
II. Some zoo are park.
III. Some park are beach.
IV. All beaches are sanctuaries.

1.None follows
2.Only I and III follows
3.Only III follows
4) Only either I or II follows
5) None of these

28. **Statements**:

Some building are class.
All class are school.
All school are college.

Some college are university.

Conclusions:

    I. Some university are school.

    II. Some university are class.

    III. All school are class.

    IV. Some university are building.

1.Only I,II,III follows

2.Only I follows

3.Only II follows

4) Only II & III follow

5.None of these

29. **Statements: –** No hardware is software.

    Some software is keyboard.

    All mouse are software.

Conclusions: –

    1) No mouse is a hardware

    2) Some hardware are mouse

1) If only conclusion I follows.

2) If only conclusion II follows.

3) If either conclusion I or II follows.

4) If neither conclusion I nor II follows.

5) If both conclusions I and II follows