

Syllogism

Previous year questions

1.

Statements:

Some boxes are trees.
Some trees are horses.
All horses are fruits.

Conclusions:

- I. Some fruits are boxes.
- II. Some fruits are trees.
- III. Some horses are boxes.
- IV. No fruit box.
- (a) None follows.
- (b) Only either II or IV follows
- (c) Only either I or IV and II follow
- (d) Only either I or III and IV follow
- (e) None of these

2.

Statements:

All flowers are buses.
Some buses are cats.
All cats are tigers.

Conclusions:

- I. Some tigers are buses.
- II. Some tigers are flowers.
- III. Some cats are flowers.
- IV. Some buses are tigers..
- (a) None follows
- (b) Only I and II follow
- (c) Only III and IV follow
- (d) Only I and IV follow
- (e) Only II and III follow

3.

Statements:

All fans are rooms.
No room is green.
Some windows are green.

Conclusions

- I. Some windows are fans.
- II. Some windows are rooms.
- III. Some fans are green.
- IV. No green is fan.
- (a) Only I follows
- (b) Only III follows
- (c) Only IV follows
- (d) Only II and IV follow
- (e) All follow

4.

Statements:

Some tablets are rains.
All dogs are rains.
All rains are chairs.

Conclusion:

- I. Some chairs are tablets.
- II. All dogs are chairs.
- III. Some tablets are dogs.
- IV. Some tablets are chairs.
- (a) All follow
- (b) Only I, II and III follow
- (c) Only II, III and IV follow
- (d) Only III and IV follow

(e) None of these

5.

Statements:

No man is sky. .
No sky is road.
Some men are roads.

Conclusions:

- I. No road is man.
- II. No road is sky.
- III. Some skies are men.
- IV. All roads are men.
- (a) None follows
- (b) Only I follows
- (c) Only I and III follow
- (d) Only II and III follow
- (e) None of these

6.

Statements:

All players are spectators.
Some spectators are theatres.
Some theatres are dramas.

Conclusions:

- I. Some dramas are spectators.
- II. Some players are dramas.
- III. Some theatres are players.
- IV. All spectators are players.
- (a) Only II follows
- (b) None follows
- (c) Only II and IV follow
- (d) Only I and III follow
- (e) All follow

7.

Statements:

Some buckets are waters.'
All waters are papers.
Some papers are woods.

Conclusions:

- I. Some woods are waters.
- II. Some buckets are woods
- III. Some papers are buckets. .
- IV. Some woods are buckets. .
- (a) None follows
- (b) Only II follows
- (c) Only III follows
- (d) Only IV follows
- (e) Only II, III and IV follow

8.

Statements:

Some rings are phones.
Some phones are computers.
Some computers are stations.

Conclusions:

- I. Some stations are rings.
- II. Some phones are stations,
- III. Some computers are rings.
- IV. All rings are stations.
- (a) None follows
- (b) Only I and II follow.
- (c) Only I, II and III follow
- (d) Only II and III follow
- (e) All follow

9.

**Statements:**

All leaves are inks,
NO ink is brush.
All cakes are brushes.

Conclusions:

- I.**Some cakes are leaves
II.Some Inks are cakes.
III.Some inks are leaves.
IV.Some cakes are brushes
(a)All follow
(b)Only I and II follow
(c)Only II and III follow
(d)Only III and IV follow
(e)None of these

10.**Statements :**

All needles are threads.
All threads are boxes.
All trees are boxes.

Conclusions:

- I.**No needle is tree.
II.Some trees are threads.
III.Some boxes are needles.
IV.Some trees are needles. .
(a)Only either I or IV follows
(b)Only either I or IV and II follow
(c)Only III follows
(d)None follows
(e)Only either I or IV and III follow

11.**Statements:**

Some tents are buildings.
Some buildings are chairs.
Some chairs are windows.

Conclusions:

- I.**Some windows are buildings,
II.Some windows are tents.
III.Some chairs are tents.
(a)None follows
(b)Only I and II follow
(c)Only II and III follow
(d)Only I and III follow
(e)All follow

12.**Statements:**

All tables are boards.
All pens are boards.
All boards are papers.

Conclusions:

- I.**Some pens are tables.
II.Some papers are pens.
III.No pen is table.
(a)All follow
(b)Only either I or III follows
(c)Only II follows
(d)Only either I or III and II follow
(e) None of these

13.**Statements:**

All chains are cycles.
Some cycles are wheels.
All wheels are mirrors.

Conclusions:

- I.**Some cycles are mirrors.
II.Some wheels are chains.
III.Some mirrors are cycles.
(a)None follows
(b)Only I follows
(c)Only II follows
(d)Only I and III follow
(e)All follow

14.**Statements:**

Some boxes are hammers.
Some hammers are beads.
All beads are rings.

Conclusions:

- I.**Some rings are hammers.
II.Some hammers are boxes.
III.Some rings are boxes.
(a)None follows
(b)Only I follows
(c)Only II and III follow
(d)Only I and II follow
(e)All follow

15.**Statements:**

All jackets are trousers.
No trouser is shirt.
Some shirts are caps.

Conclusions :

- I.**Some caps are jackets.
II.Some shirts are jackets.
III.Some trousers are Jackets.
(a)Only I follows
(b)Only II follows
(c)Only III follows
(d)All follow
(e)None of these

16.**Statements:**

Some cameras are binoculars.
All binoculars are spoons.
Some spoons are cups.

Conclusions:

- I.**Some cups are binoculars.
II.Some spoons are cameras.
III. Some cups are cameras.
(a)Only I follows
(b)Only II follows
(c)Only III follows
(d)Only either I or II follows
(e)None of these

17.**Statements :**

All hotels are airports.
All airports are belts.
Some belts are hooks.

Conclusions:

- I.** Some belts are hotels
II: Some airports are hotels.
III. Some hooks are belts.
(a)Only I and II follow
(b)Only I and III follow



- (c) Only II and III follow
- (d) Only III follow
- (e) All follow

18.

Statements:

Some plates are spoons.
All spoons are forks.
All forks are bowls.
Some bowls are utensils.

Conclusions:

- I.** Some plates are bowls,
- II.** All spoons are bowls.
- III.** Some forks are utensils.

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

19.

Statements:

Some books are files.
All files are discs.
Some discs are boards.
All boards are keys.

Conclusions:

- I.** Some books are keys.
- II.** No book is key.
- III.** Some discs are keys.

- (a) Only III follows
- (b) Only I and III follow
- (c) Either I or II and III follow
- (d) All follow
- (e) None of these

20.

Statements:

All buses are trains.
Some trains are cars.
No car is scooter.
All scooter are jeeps.

Conclusions:

- I.** Some cars are buses.
- II.** All jeeps are scooters.
- III.** No Jeep is train.

- (a) Only I follows
- (b) Only II follows
- (c) Only III follows
- (d) Only either I or III follows
- (e) None follows

21.

Statements:

All curtains are pillows.
No pillow is mattress.
Some mattresses are beds.
All beds are sofas.

Conclusions:

- I.** No bed is pillow.
- II.** Some mattresses are sofas.
- III.** Some beds are pillows.

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

- (e) All follow

22.

Statements:

Some pulses are grains.
Some grains are sprouts.
All sprouts are nuts.
No fruit is nut.

Conclusions:

- I.** Some nuts are pulses.
- II.** Some nuts are grains.
- III.** No fruit is sprout.

- (a) Only II and III follow
- (b) Only I and II follow
- (c) Only either I or II follows
- (d) None follows,
- (e) None of these

23.

Statements:

Some tables are jugs.
Some jugs are pots.
All pots are plates.

Conclusions:

- I.** Some plates are jugs.
- II.** Some pots are tablets.
- III.** Some plates are tablets.

- (a) None follows
- (b) Only I follows
- (c) Only II follows
- (d) Only III follows
- (e) Only II and III follow

24.

Statements:

All chairs are rings.
Some rings are sticks.
All sticks are branches.

Conclusions:

- I.** Some branches are chairs.
- II.** Some branches are rings.
- III.** Some sticks are chairs.

- (a) None follows
- (b) Only I follows
- (c) Only II follows
- (d) Only III follows
- (e) Only I and II follow

25.

Statements:

All bulbs are chairs.
All chairs are tables.
All tables are mirrors.

Conclusions :

- I.** Some mirrors are bulbs.
- II.** Some tables are bulbs.
- III.** All chairs are mirrors.

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

26.

Statements :

All knives are hammers.
No hammer is sword.



Some swords are nails.

Conclusions:

I.Some nails are hammers.

II.Some swords are knives.

III.No nail is hammer.

- (a)None follows
- (b)Only either I or III follows
- (c)Only II follows
- (d)Only III follows
- (e)Only I follows

27.

Statements:

Some fruits are trees.

All trees are jungles .

All jungles are roads.

Conclusions:

I.All fruits are jungles

II.Some roads are fruits.

III.Some jungles are fruits.

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

28.

Statements :

Some books are pens.

Some pens are desks,

Some desk are racks.

Conclusions:

I.Some racks are pens.

II.Some desks are books.

III.Some racks are books.

- (a)Only I follows
- (b)Only II follows
- (c)Only III follows
- (d)None follows
- (e)All follow

29.

Statements :No rooms is house.

No house is building.

Some buildings are huts.

Conclusions :

I.Some huts are rooms.

II.Some huts are houses.

III.Some huts are buildings.

- (a)Only I follows
- (b)Only II follows
- (c)Only III follows
- (d)None follows
- (e)All follow

30.

Statements:

Some robots are machines.

Some computers are both robots and machines.

Some animals are machines.

Some toys are animals.

Conclusions:

I.Some toys are robots,

II.Some toys are machines.

III.Some animals are computers.

IV.Some robots are not toys.

(a)None follows

(b)Only II and III follow

(c)Only I and III follow

(d)Only III follows

(e)Only either I or IV follow

31.

Statements:

All suns are stars.

All moons are stars.

Some planets are suns.

Some stars are gases.

Conclusions:

I.Some stars are planets.

II.Some suns are gases.

III.No moon is a planet.

IV. Some gases are moons.

- (a)None follows
- (b)Only II and III follow
- (c)Only I and III follow
- (d)Only III follows
- (e)Only either I or IV follow

32.

Statements:

All books are diaries.

Some diaries are pens.

Some pens are drawers.

All drawers are chairs. :

Conclusions:

I.Some drawers are diaries.

II.Some chairs are pens.

III.Some pens are books.

IV.Some diaries are books.

- (a)None follows
- (b)Only II follows
- (c)Only II and III follow
- (d)Only II and IV follow
- (e)All follow,

33.

Statements:

Some buildings are rivers.

Some mountains are both buildings and rivers.

Some roads are buildings.

All roads are trucks.

Conclusions:

I.Some mountains are roads.

II.Some buildings arc trucks.

III.Some rivers are roads.

IV.Some trucks are rivers.

- (a)None follows
- (b)Only 1 follows
- (c)Only II follows
- (d)Only III follows
- (e)All follow

34.

Statements;:

All tables are round.

Some hills are round.

Some rivers are hills.

All rivers are conical.

Conclusions:

I.Some rivers are round.

II.Some hills are conical.



III. Some rivers are both hills and round.

IV. Some tables are conical.

- (a) None follows
- (b) Only II follows
- (c) Only I and III follow
- (d) Only II and III follow
- (e) All follow

35.

Statements:

All sharks are fishes.
Some fishes are birds.
All birds are trees.
All trees are insects.

Conclusions:

- I. Some insects are sharks.
- II. Some sharks are trees.
- III. All insects are birds.
- IV. Some birds are sharks.

- (a) None follows
- (b) Only II follows
- (c) Only I and IV follow
- (d) Only II and III follow
- (e) All follow

36.

Statements:

Some schools are colleges.
Some colleges are universities.
All universities are Institutes.
All institutes are classes.

Conclusions:

- I. Some colleges are classes.
 - II. All universities are classes.
- (a) only conclusion I follows.
 - (b) only conclusion II follows.
 - (c) Either conclusion I or II follows.
 - (d) Neither conclusion I nor II follows.
 - (e) Both conclusions I and II follow.

37.

Statements:

Some umbrellas are raincoats.
All raincoats are shirts.
No shirt is a blazer.
Some blazers are suits.

Conclusions:

- II. Some shirts are umbrellas.
 - II. Some suits are raincoats.
- (a) only conclusion I follows.
 - (b) only conclusion II follows.
 - (c) Either conclusion I or II follows.
 - (d) Neither conclusion I nor II follows.
 - (e) Both conclusions I and II follow.

38.

Statements:

Some computers are boards.
Some boards are chalks.
All chalks are bulbs.
No bulb is a tube-light.

Conclusions:

- I. Some bulbs are computers.
 - II. No chalk is a tubelight.
- (a) only conclusion I follows.
 - (b) only conclusion II follows.

- (c) Either conclusion I or II follows.
- (d) Neither conclusion I nor II follows.
- (e) Both conclusions I and II follow.

39.

Statements:

All doors are floors.
Some floors are tiles.
All tiles are paints.
Some paints are stones.

Conclusions:

- I. Some floors are paints.
 - II. Some doors are tiles.
- (a) only conclusion I follows.
 - (b) only conclusion II follows.
 - (c) Either conclusion I or II follows.
 - (d) Neither conclusion I nor II follows.
 - (e) Both conclusions I and II follow.

40.

Statements:

Some leaves are petals.
Some petals are flowers.
All flowers are fruits. ;
Some fruits are nuts.

Conclusions:

- I. Some nuts are flowers.
 - II. No nut is flower.
- (a) only conclusion I follows.
 - (b) only conclusion II follows.
 - (c) Either conclusion I or II follows.
 - (d) Neither conclusion I nor II follows.
 - (e) Both conclusions I and II follow.

41.

Statements:

All pictures are paintings.
All paintings are photographs.
Some photographs are designs.
Some designs are movies.

Conclusions:

- I. Some paintings are designs.
 - II. Some photographs are movies.
- (a) only conclusion I follows.
 - (b) only conclusion II follows.
 - (c) Either conclusion I or II follows.
 - (d) Neither conclusion I nor II follows.
 - (e) Both conclusions I and II follow.

42.

Statements:

Some tablets are capsules.
All capsules are syrups.
Some syrups are medicines.
All medicines are powders.

Conclusions:

- I. Some syrups are powders.
 - II. Some syrups are tablets.
- (a) only conclusion I follows.
 - (b) only conclusion II follows.
 - (c) Either conclusion I or II follows.
 - (d) Neither conclusion I nor II follows.
 - (e) Both conclusions I and II follow.

43.

Statements:

Some rooms are flats.



All flats are buildings.
Some buildings are bungalows.
All bungalows are apartments.

Conclusions:

- I.**Some flats are bungalows.
II.Some apartments are buildings.
(a) only conclusion I follows.
(b) only conclusion II follows.
(c) Either conclusion I or II follows.
(d) Neither conclusion I nor II follows.
(e) Both conclusions I and II follow.

44.

Statements:

All pins are rods.
Some rods are chains.
All chains are hammers.

Conclusions:

- I.**Some pins are hammers.
II.Some hammers are rods.
III.No pin is hammer.
(a)Only I follows
(b)Only II follows
(c)Only III follows
(d)Only either I or III and II follow
(e)None of these

45.

Statements:

Some books are papers.
Some papers are desks.
Some desks are chairs.

Conclusions:

- I.**Some books are desks..
II.Some papers are chairs.
III.Some books are chairs.
(b)Only I follows
(c)Only II follows
(d)Only III follows
(e)Only I and II follow

46.

Statements:

Some pots are buckets.
All buckets are tubs.
All tubs are drums.

Conclusions:

- I.**Some drums are pots.
II.All tubs are buckets.
III.Some drums are buckets.
(a)Only I and II follow
(b)Only I and III follow
(c)Only II and III follow
(d)All follow
(e)None of these

47.

Statements:

All pins are bags.
All chinks are bags.
All needles are bags.

Conclusions:

- I.**Some needles are pins.
II.Some chinks are needles.
III.No needle is pin.
(a)Only I follows

- (b)Only III follows
(c)Only either I or III follows
(d)Only either I or II and III follow
(e)None of these

48.

Statements:

Some buses are trucks.
Some trucks are boats.
No boat is jeep.

Conclusions:

- I.**Some jeeps are buses.
II.Some boats are buses.
III.Some jeeps are trucks.
(a)None follows
(b)Only I follows
(c)Only II follows
(d)Only III follows
(e)Only II and III follow

49.

Statements:

All flowers are trees.
All trees are jungles.
No jungle is hill.

Conclusions:

- I.**No flower is hill.
II.No tree is hill.
III.Some jungles are flowers.
(a)None follows
(b)Only I and II follow
(c)Only I and III follow
(d)Only II and III follow
(e)All follow

50.

Statements:

All tables are sofas.
All sofas are beds.
All beds are mats.

Conclusions:

- I.**Some mats are sofas.
II.Some beds are tables.
III.Some mats are tables.
(a)Only I and II follow
(b)Only II follows
(c)Only II and III follow
(d)Only I and III follow
(e)All follow

51.

Statements:

Some roses are flowers.
Some flowers are buds
All buds are leaves.
All leaves are plants.

Conclusions:

- I.**Some plants are flowers.
II.Some roses are buds.
III.No leaves are roses.
IV.No roses are buds.
(a)Only I follows
(b)Only I and II follow
(c)Only I and either II or IV follow
(d)Only either II or IV follows
(e)None of these



52.

Statements:

Some books are journals.
All journals are papers.
Some papers are cards
All cards are boards.

Conclusions:

I. Some papers are books.
II. Some papers are boards.
III. Some boards are journals.
IV. Some boards are books.

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

53.

Statements:

Some grapes are apples.
Some apples are bananas.
All bananas are guavas. :
No guava is pomegranate.

Conclusions:

I. No grapes are pomegranates.
II. Some guavas are grapes.
III. Some guavas are apples.
IV. No bananas are pomegranates.

(a) None follows
(b) Only II and III follow
(c) Either I or III follows
(d) Both III and IV follow
(e) None of these

54.

Statements:

Some doors are walls.
All walls are floors.
All floors are rooms.
Some rooms are windows.

Conclusions:

I. All walls are rooms.
II. Some rooms are doors.
III. Some rooms are walls.
IV. Some floors are doors.

(a) None follows
(b) Only I and II follow
(c) Only II and III follow
(d) Only II, III and IV follow
(e) All follow

55.

Statements:

Some spoons are forks.
Some forks are bowls.
All bowls are plates.
Some plates are utensils.

Conclusions:

I. Some utensils are forks.
II. Some plates are forks.
III. Some plates are spoons.
IV. Some utensils are Spoons.

(a) Only I follows
(b) Only II follows
(c) Only I and III follow

(d) Only II and IV follow

(e) None of these

56.

Statements:

All chairs are tables.
All tables are desks.
Some desks are benches.
Some desks are sofas.

Conclusions:

I. Some benches are sofas.
II. Some sofas are tables.
III. Some benches are tables.
IV. No chair is bench.

(a) None follows
(b) Only I and II follow
(c) Only II and III follow
(d) Only I, II and III follow
(e) None of these

57.

Statements:

Some sweets are chocolates.
Some chocolates are mints.
Some mints are food.
Some food is diet.

Conclusions:

I. No sweets are diet.
II. No food is chocolates.
III. Some sweets are diet. ,
IV. Some sweets are food.

(a) None follows
(b) Either I or III follows
(c) Only III and IV follow
(d) Only II and III follow
(e) None of these

58.

Statements

All houses are window.
All roads are windows.
All toys are windows.

Conclusions

I. Some toys are houses.
II. Some roads are houses.
III. Some roads are toys.

(a) All follow
(b) Only I and II follow
(c) Only II and III follow
(d) Only I and III follow
(e) None of these

59.

Statements

All chairs are fruits.
No fruit is nail.
Some nails are hammers.

Conclusions

I. Some hammers are fruits.
II. Some nails are fruits.
III. Some fruits are chairs.

(a) Only I follow
(b) Only III follow
(c) Only II follow
(d) Only II and III follow
(e) None of these



60.

Statements

All benches are rivers.
All rivers are ponds.
Some ponds are hills.

Conclusions

- I. Some ponds are benches.
- II. Some hills are benches.
- III. Some rivers are benches.
- (a) Only I and II follow
- (b) Only I and III follow
- (c) Only II and III follow
- (d) All I, II, and III follow
- (e) None of these

61.

Statements

Some rings are bangles.
Some bangles are beads.
Some beads are flowers

Conclusions

- I. Some flowers are rings.
- II. Some flowers are bangles.
- III. No ring is flower.
- (a) Only I follows
- (b) Only II follow
- (c) Only III follow
- (d) Only either I or III follows
- (e) None of these

62.

Statements

Some bats are dogs.
All dogs are tigers.
Some tigers are rats.

Conclusions

- I. Some rats are bats.
- II. Some tigers are bats.
- III. Some rats are dogs.
- (a) None follows
- (b) Only I and II follow
- (c) Only II and III follow
- (d) Only I and III follow
- (e) All I, II and III follow

63.

Statements

Some chairs are pens.
All pens are books.
Some books are walls.

Conclusions

- I. Some walls are pens.
- II. Some books are chairs.
- III. Some walls are chairs.
- (a) None follows
- (b) Only I follow
- (c) Only II follow
- (d) Only I and II follow
- (e) Only II and III follow

64.

Statements:

All pens are books.
All books are chairs.
Some chairs are desks.
Some desks are tables.

Conclusions:

- I. Some tables are chairs.
- II. Some desks are pens.
- III. Some chairs are pens.
- IV. All pens are chairs.
- (a) Only I and II follow
- (b) Only I and III follow
- (c) Only I and IV follow
- (d) Only III and IV follow
- (e) None of these

65.

Statements:

Some trains are buses,
Some buses are trucks.
Some trucks are boats.
Some boats are cars.

Conclusions:

- I. Some trucks are trains.
- II. Some cars are trucks.
- III. Some boats are buses.
- IV. Some boats are trains.
- (a) None follows
- (b) Only I and II follow
- (c) Only III follows
- (d) Only IV follows
- (e) Only III and IV follow

66.

Statements:

Some chains are bangles.
Some bangles are rings.
All rings are tyres.
All tyres are tables.

Conclusions:

- I. Some tables are bangles.
- II. Some tyres are bangles.
- III. Some tables are chains.
- IV. Some tyres are chains.
- (a) Only I follow
- (b) Only I and II follow
- (c) Only I and III follow
- (d) Only I, II and III follow
- (e) None of these

67.

Statements:

All hills are roads.
All roads are stones.
All stones are jungles.
All jungles are rivers.

Conclusions:

- I. Some rivers are stones.
- II. Some jungles are hills.
- III. Some stones are hills.
- IV. All rivers are jungles.
- (a) Only I and II follow
- (b) Only II and III follow
- (c) Only I, II and III follow
- (d) Only II, III and IV follow
- (e) All follow

68.

Statements:

All needles are threads.
Some threads are clothes.



No cloth is room.
All rooms are houses.

Conclusions:

- I. Some houses are needles.
- II. Some rooms are threads.
- III. No house is needle.
- IV. Some clothes are needles.
- (a) Only I follows
- (b) Only III follows
- (c) Only either I or III follows
- (d) Only IV follows
- (e) None of these

69.

Statements:

Some bags are toys.
All toys are curtains.
Some curtains are walls.
All walls are roofs.

Conclusions:

- I. Some roofs are curtains.
- II. Some walls are toys.
- III. Some walls are bags.
- IV. Some curtains are bags.
- (a) Only I, II and III follow
- (b) Only I, II and IV follow
- (c) Only II, III and IV follow
- (d) All follow
- (e) None of these

70.

Statements :

All windows are doors.
All buildings are doors.
All doors are boats.

Conclusions:

- I. All windows are boats.
- II. All buildings are boats.
- III. Some boats are doors.
- (a) Only I and II follow
- (b) Only I and III follow
- (c) Only II and III follow
- (d) All follow
- (e) None of these

71.

Statements :

Some desks are chairs.
Some chairs are pens.
Some pens are drawers.

Conclusions :

- I. Some drawers are desks.
- II. Some drawers are chairs.
- III. No drawer is chair.
- (a) None follows
- (b) Only II follows
- (c) Only III follows
- (d) Only either II or III follows
- (e) Only I and either II or III follow

72.

Statements :

All flowers are trees.
Some trees are houses.
All houses are wheels.

Conclusions :

- I. Some wheels are trees.
- II. Some trees are flowers.
- III. Some wheels are flowers.
- (a) Only I and II follow
- (b) Only I and III follow
- (c) Only II and III follow
- (d) All I, II and III follow
- (e) None of these

73.

Statements :

Some radios are telephones.
All telephones are mirrors.
All mirrors are desks.

Conclusions

- I. Some radios are desks.
- II. Some radios are mirrors.
- III. Some desks are telephones.
- (a) Only I and II follow
- (b) Only I and III follow
- (c) Only II and III follow
- (d) All follow
- (e) None of these

74.

Statements :

All furnitures are jungles.
No jungle is road.
Some roads are hills.

Conclusions :

- I. Some roads are furnitures.
- II. Some jungles are furnitures.
- III. Some hills are jungles.
- (a) Only I follows
- (b) Only II follows
- (c) Only III follows
- (d) Only I and II follow
- (e) None of these

75.

Statements :

All bricks are stones.
Some stones are rocks.
All rocks are mountains.

Conclusions :

- I. Some mountains are stones.
- II. Some mountains are bricks.
- III. Some stones are bricks.
- (a) Only I follows
- (b) Only III follows
- (c) Only I and III follow
- (d) All follow
- (e) None of these

76.

Statements:

Some books are trees.
All trees are roads.
All roads are wheels.

Conclusions :

- I. Some wheels are books.
- II. Some roads are books.
- III. Some wheels are trees.
- (a) Only I and II follow
- (b) Only II and III follow
- (c) Only I and III follow



- (d) All follow
- (e) None of these

77.

Statements:

All stones are rivers.
All rivers are cars.
Some cars are trains.

Conclusions :

- I. Some trains are stones.
- II. Some cars are stones.
- III. Some trains are rivers.
- (a) None follows.
- (b) Only I follows
- (c) Only II follows
- (d) Only III follows
- (e) Only II and III follow

78.

Statements:

All desks are rooms.
Some rooms are halls.
All halls are leaves.

Conclusions :

- I. Some leaves are desks.
- II. Some halls are desks.
- III. Some leaves are rooms.
- (a) None follows
- (b) Only 1 follows
- (c) Only II follows
- (d) Only III follows
- (e) Only II and III follow

79.

Statements:

Some bags are plates.
Some plates are chairs.
All chairs are tables.

Conclusions :

- I. Some tables are plates.
- II. Some chairs are bags.
- III. No chair is bag.
- (a) Only I follows
- (b) Only either II or III follows
- (c) Only I and either II or III follow
- (d) Only III follows
- (e) None of these

80.

Statements:

All buildings are mirrors.
Some mirrors are pens.
No pen is paper.

Conclusions :

- I. Some papers are buildings.
- II. Some pens are buildings.
- III. Some papers are mirrors.
- (a) None follows
- (b) Only I follows
- (c) Only II follows
- (d) Only III follows
- (e) Only II and III follow,

81.

Statements :

All benches are cots.
No cot is lamp.

Some lamps are candles.

Conclusions:

- I. Some cots are benches.
- II. Some candles are cots.
- (a) only conclusion I follows.
- (b) only conclusion II follows.
- (c) Either conclusion I or II follows.
- (d) Neither conclusion I nor II follows.
- (e) Both conclusions I and II follow.

82.

Statements:

Some cats are dogs.
All dogs are goats.
All goats are walls.

Conclusions:

- I. Some walls are dogs.
- II. Some walls are cats.
- (a) only conclusion I follows.
- (b) only conclusion II follows.
- (c) Either conclusion I or II follows.
- (d) Neither conclusion I nor II follows.
- (e) Both conclusions I and II follow.

83.

Statements:

Some buildings are sofas.
Some sofas are benches.
Some benches are tables.

Conclusions:

- I. Some tables are sofas.
- II. No table is sofa.
- (a) only conclusion I follows.
- (b) only conclusion II follows.
- (c) Either conclusion I or II follows.
- (d) Neither conclusion I nor II follows.
- (e) Both conclusions I and II follow.

84.

Statements:

All rats are bats.
Some bats are desks.
All desks are chairs.

Conclusions:

- I. Some desks are rats.
- II. Some chairs are rats.
- (a) only conclusion I follows.
- (b) only conclusion II follows.
- (c) Either conclusion I or II follows.
- (d) Neither conclusion I nor II follows.
- (e) Both conclusions I and II follow.

85.

Statements:

Some roads are ponds.
All ponds are stores.
Some Stores are bags.

Conclusions:

- I. Some bags are ponds.
- II. Some stores are roads.
- (a) only conclusion I follows.
- (b) only conclusion II follows.
- (c) Either conclusion I or II follows.
- (d) Neither conclusion I nor II follows.
- (e) Both conclusions I and II follow.

86.

**Statements:**

All desks are pillars.
Some pillars are tents.
All tents are buckets.

Conclusions:

I. Some buckets are pillars,
II. Some buckets are desks.
III. Some tents are desks.

- (a)None follows
(b)Only I follows
(c)Only II follows
(d) Only III follows
(e) Only I and III follow

87.**Statements:**

Some chairs are hotels.:
Some hotels are jugs.
Some jugs are baskets.

Conclusions:

I.Some jugs are chairs.
II.Some baskets are chairs.
III.No basket is chair.

- (a)None follows .
(b)Only I follows
(c)Only II follows
(d)Only III follows
(e)Only either II or III follows

88.**Statements:**

All papers are knives.
Some knives are pins.
All pins are wheels.

Conclusions:

I, Some wheels are knives.
II.1 Some knives are papers.
III.Some wheels are papers.

- (a)Only 1 and II follow
(b)Only I and III follow
(c)Only II and III follow
(d)All 1, II and III follow
(e)None of these

89.**Statements:**

All tables are doors.
No door is window.
Some windows are walls.

Conclusions:

I.Some walls are tables.
II.Some windows are tables.
III.Some doors are tables.

- (a)None follows
(b)Only I follows
(c)Only II follows
(d) Only III follows
(e) Only II and III follow.

90.**Statements:**

Some sofas are glasses.
All glasses are pens.
Some pens are houses.

Conclusions:

I.Some houses are glasses.

II.Some pens are sofas.

III.Some houses are sofas.

- (a)None follows
(b)Only I follows
(c)Only II follows
(d)Only III follows
(e)Only II and III follow

91.**Statements :**

All chairs are keys.
All keys are balloons.
Some balloons are mirros.
Some mirrors are desks.

Conclusions:

I.Some desks are keys.
II.Some balloons are chairs.
III.Some mirrors are balloons.

- (a)Only I follows
(b)Only II follows
(c)Only III follows
(d)Only II and III follow
(e)All I, II and III follow

92.**Statements:**

Some drums are posters.
All posters are windows.
Some windows are tablets.
All tablets are books

Conclusions:

I.Some windows are drums.
II.Some books are posters.
III.Some tablets are drums.

- (a)None follows
(b)Only I follows
(c)Only II follows
(d)Only III follows.
(e) Only I and II follow

93.**Statements:**

Some boxes are toys.
Some toys are nails.
Some nails are stores.
Some stores are shops.

Conclusions:

I.Some shops are toys.
II.Some nails are boxes.

III.No shop is toy,

- (a)Only I follows
(b)Only III follows
(c)Only either I or III follows
(d)Only II follows
(e)None of these

94.**Statements:**

All doors are windows.
No window is house.
Some houses are buildings.
All buildings are skies.

Conclusions:

I.Some skies are doors.
II.Some skies are houses.
III.Some buildings are doors.



- (a) Only I follows
- (b) Only II follows
- (c) Only III follows
- (d) Only II and III follow
- (e) None of these

95.

Statements:

All rivers are walls.
 All walls are stones.
 All stones are clothes.
 All clothes are trees.

Conclusions:

- I.** Some trees are stones.
- II.** Some clothes are rivers.
- III.** All walls are clothes.

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

96.

Statements:

Some letters are glasses.
 Some glasses are plates.
 All plates are buses.
 All buses are cars.

Conclusions:

- I.** Some cars are letters.
- II.** Some cars are glasses.
- III.** Some buses are glasses.

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

97.

Statements:

All books are pens.
 Some pens are ropes.
 All ropes are discs.
 Some discs are bricks.

Conclusions:

- I.** Some bricks are ropes.
- II.** Some discs are books.
- III.** Some bricks are pens.

- (a) None follows
- (b) Only I follows
- (c) Only II follows
- (d) Only III follows
- (e) Only II and III follow

98.

Statements:

Some villages are towns.
 Some towns are huts.
 All huts are rivers.
 Some rivers are tents.

Conclusions:

- I.** Some tents are towns.
- II.** Some rivers are towns.
- III.** Some huts are villages.

- (a) None follows
- (b) Only I follows

- (c) Only II follows
- (d) Only III follows
- (e) Only II and III follow

99.

Statements:

All hotels are buses.
 Some buses are cars.
 All cars are trams.
 Some trams are clouds.

Conclusions:

- I.** Some trams are buses.
- II.** Some trams are hotels.
- III.** Some clouds are cars:

- (a) None follows
- (b) Only I follows
- (c) Only II follows
- (d) Only III follows
- (e) Only I and III follow

100.

Statements:

All flowers are books.
 All books are carpets.
 Some carpets are keys.
 Some, keys are locks, .

Conclusions:

- I.** Some keys are books.
- II.** Some keys are flowers.
- III.** Some locks are books.

- (a) Only I follows
- (b) Only II follows
- (c) Only III follows
- (d) Only I and II follow
- (e) None follows

101.

Statements:

All boxes are cups.
 All chairs are cups.
 All cups are mirrors.
 All tables are mirrors.

Conclusions:

- I.** Some tables are chairs.
- II.** Some mirrors are boxes.
- III.** Some mirrors are chairs.

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

102.

Statements:

Some pins are needles.
 All needles are ropes.
 Some ropes are buckets.
 All buckets are trees.

Conclusions:

- I.** Some buckets are pins.
- II.** Some ropes are pins.
- III.** No bucket is pin.

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



(e)None of these

103.

Statements:

Some pens are tables.
All tables are umbrellas.
Some umbrellas are sticks.
All sticks are caps.

Conclusions:

I.Some caps are umbrellas.
II.Some umbrellas are pens.
III.Some sticks are pens.
(a) Only I and II follow.
(b) Only I and III follow
(c)Only II and III follow
(d)All I, II and III follow
(e)None of these

104.

Statements:

All cheques are notes.
All notes, are tyres.
All tyres are books.
All books are rods.

Conclusions:

I.Some rods are notes.
II.Some books are tyres.
III.Some lyres are cheques.
(a)Only I andII follow
(b)Only I and III follow
(c)Only II and III follow
(d)All I. II and III follow
(e)None of these

105.

Statements :

Some lanes are poles.
All poles are skies.
Some skies are boxes.
No box is bottle.

Conclusions:

I.Some bottles are lanes.,
II.Some boxes are poles.
III.No bottle is lane,
(a)None follows
(b)Only I follows
(c)Only II follows
(d)Only III follows
(e)Only either I or III follows

106.

Statements:

All roads are buses.
Some buses are cars.
Some cars are days.
All days are nights.

Conclusions:

I.Some nights are buses.
II.Some nights are cars.
III.Some days are buses.
(a)None follows
(b)Only I follows
(c)Only II follows
(d)Only III follows
(e)Only I and II follow

107.

Statements:

Some seeds are flowers.
All flowers are trees.
All trees are leaves.
Some leaves are branches.

Conclusions:

I.Some branches are flowers.
II.Some leaves are seeds.
III.Some leaves are flowers.
(a)Only I and II follow
(b)Only I and III follow
(c)Only II and III follow
(d)All I, II and III follow
(e)None of these

108.

Statements:

Some pencils are windows.
All windows are roads.
Some roads are cups.
All cups are chains.

Conclusions:

I.Some chains are pencils.
II.Some cups are pencils.
III.Some chains are windows.
IV.Some roads are pencils.
(a)None follows
(b)Only II follows
(c)Only IV follows
(d)Only III and IV follow
(e)Only III follows

109.

Statements :Some beds are mirrors.
Some mirrors are dolls.
Some dolls are cheques.
Some cheques are pins.

Conclusions:

I.Some pins are dolls.
II.Some cheques are beds.
III.Some cheques are mirrors.
IV.Some dolls are beds.
(a)None follows
(b)Only I follows
(c)Only II follows
(d)Only III follows
(e)Only IV follows

110.

Statements:

All chocolates are holders.
No holder is lamp.
Some lamps are desks.
All desks are pens.

Conclusions:

I.Some pens are holders.
II.Some desks are lamps.
III.No pen is holder.
IV.Some pens are chocolates.
(a)Only I follows
(b)Only II follows
(c)Only III follows
(d)Only either I or III follows
(e)Only either I or III and II follow

111.

**Statements:**

All glasses are rooms.
 Some rooms are planes.
 All planes are ducks.
 Some ducks are lanterns,

Conclusions:

I.Some lanterns are planes.
II.Some ducks are rooms.
III.Some rooms are glasses.
IV.Some ducks are glasses.

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

112.**Statements:**

Some chairs are tents.
 Some tents are jugs.
 All jugs are glasses.
 All glasses are pots.

Conclusions:

I.Some pots are tents.
II.Some pots are chairs.
III.Some glasses are chairs.
IV.Some glasses are tents.

- (a)Only I and II follow
 (b)Only II and III follow
 (c)Only I and III follow
 (d)Only I and IV follow
 (e)None of these

113.**Statements:**

All rockets are poles.
 Some poles are trams.
 Some trams are ropes.
 All ropes are tents.

Conclusions:

I.Some tents are trams.
II.Some ropes are rockets.
III.Some trams are rockets.
IV.Some poles are rockets.

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

114.**Statements:**

All dials are mirrors.
 All mirrors are spoons.
 Some spoons are decks.
 Some decks are chairs.

Conclusions:

I.Some decks are mirrors.
II.Some spoons are dials.
III.Some decks are dials,
IV.Some chairs are spoons.

- (a)None follows
 (b)Only I follows
 (c)Only II follows
 (d)Only III follows

(e)Only IV follows

115.**Statements:**

Some houses are forests.
 All forests are trees.
 Some trees are hills.
 All hills are buses.

Conclusions:

I.Some buses are trees.
II.Some trees are houses.
III.Some hills are houses.
IV.Some buses are forests.

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

116.**Statements:**

Some lakes are rivers.
 Some rivers are mountains.
 Some mountains are books.
 Some books are papers.

Conclusions:

I.Some books are rivers.
II.Some papers are lakes.
III.Some mountains are lakes.
IV.No paper is lake.

- (a)None follows
 (b)Only either II or IV follows
 (c)Only II follows
 (d)Only IV follows
 (e)Only either II or IV and III follow.

117.**Statements:**

Some tigers are horses.
 All horses are goats'.
 All goats are dogs.
 Some dogs are cats.

Conclusions:

I.Some cats are tigers.
II.Some dogs are horses,
III.Some goats are tigers.
IV.Some cats are horses.

- (b)Only I, II and III follow
 (c)Only II and III follow
 (d)Only II, III and IV follow
 (e)None of these

118.**Statements:**

All notebooks are pens.
 No pen is table.
 Some tables are desks.
 All desks are tanks.

Conclusions:

I.Some tanks are pens.
II.Some desks are notebooks.
III.Some tanks are tables.
IV.NO tank is pen

- (a)Only I follows
 (b)Only III follows
 (c)Only IV follows



- (d) Only either I or IV follows
 (e) Only either I or IV and III follow

119.

Statements:

Some carrots are brinjals.
 Some brinjals are apples.
 All apples are bananas.

Conclusions;

- I.** Some apples are carrots.
II. Some bananas are brinjals,
III. Some bananas are carrots.

- (a) Only I follows
 (b) Only II follows
 (c) Only III follows
 (d) Only either II or III follows
 (e) None of these

120.

Statements:

All keys are locks.
 All locks are bangles.
 All bangles are cars.

Conclusions:

- I.** Some cars are locks
II. Some bangles are keys.
III. Some cars are keys.

- (a) Only I follows
 (b) Only I and II follow
 (c) Only I and III follow
 (d) Only II and III follow
 (e) All I, II and III follow

121.

Statements

All fruits are leaves.
 Some leaves are trees.
 No tree is house.

Conclusions:

- I.** Some houses are fruits,
II. Some trees are fruits.
III. No house is fruit.

- (a) Only I follows
 (b) Only II follows
 (c) Only III follows
 (d) Only either I or III follows
 (e) None follows

122.

Statements:

All tables are mirrors.
 Some mirrors are chairs.
 All chairs are glasses.

Conclusions:

- I.** Some glasses are mirrors.
II. Some chairs are tables.
III. Some mirrors are tables.

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

123.

Statements:

All calculators are boxes.
 All boxes are taps.

Some taps are machines.

Conclusions:

- I.** Some machines are boxes.
II. Some taps are calculators.
III. Some boxes are calculators.

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

124.

Statements:

Some tools are radios.
 Some radios are ponds.
 Some ponds are mirrors.
 All mirrors are chalks.

Conclusions:

- I.** Some mirrors are tools.
II. Some chalks are ponds.
III. Some ponds are tools.
IV. Some chalks are radios..

- (a) None follows
 (b) Only I follows
 (c) Only II follows
 (d) Only III follows
 (e) Only IV follows

125.

Statements;

All chairs are sofas.
 All sofas are books.
 All books are nets.
 All nets are gardens.

Conclusions:

- I.** Some nets are sofas.
II. Some gardens are books.
III. Some nets are chairs.

- IV.** All books are gardens,
 (a) Only I, II and III follow
 (b) Only 1, III and IV follow
 (c) Only II, III and IV follow
 (d) All I, II, III and IV follow
 (e) None of these !

126.

Statements:

All monkeys are parrots.
 No parrot is crow.
 Some crows are horses.
 All horses are tigers.

Conclusions:

- I.** Some tigers are parrots.
II. Some crows are monkeys.
III. No tiger is parrot.
IV. Some hdsres are parrots.

- (a) None follows
 (b) Only II follows
 (c) Only III follows
 (d) Only I follows
 (e) Only either I or III follows

127.

Statements:

All houses are rooms.
 All rooms are baskets.



All baskets are tyres.
Some tyres are lanterns.

Conclusions:

- I. Some lanterns are rooms.
- II. Some tyres are houses.
- III. Some tires are rooms.
- IV. All houses are baskets.
- (a) Only I, II and III follow
- (b) Only II, III and IV follow
- (c) Only I, III and IV follow
- (d) All I, II, III and IV follow
- (e) None of these

128.

Statements:

Some tractors are buses.
All buses are trains.
Some trains are boats.
All boats are ships.

Conclusions:

- I. Some boats are buses.
- II. Some ships are buses.
- III. Some trains are tractors.
- IV. Some ships are trains.
- (a) Only I and II follow
- (b) Only I and III follow
- (c) Only I and IV follow
- (d) Only II and IV follow
- (e) None of these

129.

Statements:

No table is wood.
Some woods are chairs.
All chairs are stones.

Conclusions:

- I. No stone is table.
- II. Some stones are wood.
- (a) only conclusion I follows.
- (b) only conclusion II follows.
- (c) Either conclusion I or II follows.
- (d) Neither conclusion I nor II follows.
- (e) Both conclusions I and II follow.

130.

Statements:

All letters are black.
All black are blue.
No blue is green.

Conclusions:

- I. No letter is green.
- II. Most blue are black.
- (a) only conclusion I follows.
- (b) only conclusion II follows.
- (c) Either conclusion I or II follows.
- (d) Neither conclusion I nor II follows.
- (e) Both conclusions I and II follow.

131.

Statements:

Some fruits are mangoes.
Some mangoes are red.
All red are vegetables.

Conclusions:

- I. No fruit is red.
- II. Some fruits are red.

- (a) only conclusion I follows.
- (b) only conclusion II follows.
- (c) Either conclusion I or II follows.
- (d) Neither conclusion I nor II follows.
- (e) Both conclusions I and II follow.

132.

Statements:

Some eyes are ears.
Some ears are hands.

Conclusions:

- I. No hand is an eye.
- II. Some eyes are hands.
- (a) only conclusion I follows.
- (b) only conclusion II follows.
- (c) Either conclusion I or II follows.
- (d) Neither conclusion I nor II follows.
- (e) Both conclusions I and II follow.

133.

Statements:

Some books are pens.
Some pens are pencils.
Some pencils are buttons.

Conclusions:

- I. Some buttons are pens.
- II. Some pencils are books.
- (a) only conclusion I follows.
- (b) only conclusion II follows.
- (c) Either conclusion I or II follows.
- (d) Neither conclusion I nor II follows.
- (e) Both conclusions I and II follow.

134.

Statements:

Some caps are shirts.
All shirts are papers.

Conclusions:

- I. All shirts which are caps are papers.
- II. Some shirts are caps.
- (a) only conclusion I follows.
- (b) only conclusion II follows.
- (c) Either conclusion I or II follows.
- (d) Neither conclusion I nor II follows.
- (e) Both conclusions I and II follow.

135.

Statements:

10% shoes are chappals.
5% chappals are papers.
99% papers are pens.

Conclusions:

- I. Some shoes are papers.
- II. Some shoes are pens.
- (a) only conclusion I follows.
- (b) only conclusion II follows.
- (c) Either conclusion I or II follows.
- (d) Neither conclusion I nor II follows.
- (e) Both conclusions I and II follow.

136.

Statements:

All A are Z.
All Z are X.
All Y are A.

Conclusions:

- I. All A are Y.



II. All Y are X.

- (a) only conclusion I follows.
- (b) only conclusion II follows.
- (c) Either conclusion I or II follows.
- (d) Neither conclusion I nor II follows.
- (e) Both conclusions I and II follow.

137.

Statements:

Some water is cold.
 No cold is milk.
 Some milk is water.

Conclusions:

- I. Some water that is cold is milk.
- II. Some milk that is water is cold.
- (a) only conclusion I follows.
- (b) only conclusion II follows.
- (c) Either conclusion I or II follows.
- (d) Neither conclusion I nor II follows.
- (e) Both conclusions I and II follow.

138.

Statements:

Some waste is white.
 Some white is water.
 Some water is waste.

Conclusions:

- I. Some waste which is white is water.
- II. Some water is neither waste nor white.
- (a) only conclusion I follows.
- (b) only conclusion II follows.
- (c) Either conclusion I or II follows.
- (d) Neither conclusion I nor II follows.
- (e) Both conclusions I and II follow.

139.

Statements:

All keys are locks.
 No lock is a door.
 All doors are windows.

Conclusions:

- I. No key is a door.
- II. Some windows are locks,
- (a) only conclusion I follows.
- (b) only conclusion II follows.
- (c) Either conclusion I or II follows.
- (d) Neither conclusion I nor II follows.
- (e) Both conclusions I and II follow.

140.

Statements:

All districts are cities,
 All states are cities.
 Some cities are countries.

Conclusions:

- I. Some states are districts.
- II. Some countries are states.
- (a) only conclusion I follows.
- (b) only conclusion II follows.
- (c) Either conclusion I or II follows.
- (d) Neither conclusion I nor II follows.
- (e) Both conclusions I and II follow.

141.

Statements:

All books are pages.
 All libraries are books.

All words are pages.

Conclusions:

- I. All words are books.
- II. All libraries are pages.
- (a) only conclusion I follows.
- (b) only conclusion II follows.
- (c) Either conclusion I or II follows.
- (d) Neither conclusion I nor II follows.
- (e) Both conclusions I and II follow.

142.

Statements:

All ships are aeroplanes.
 All trucks are ships.
 All cars are trucks.

Conclusions:

- I. Some ships are not cars.
- II. All cars are aeroplanes.
- (a) only conclusion I follows.
- (b) only conclusion II follows.
- (c) Either conclusion I or II follows.
- (d) Neither conclusion I nor II follows.
- (e) Both conclusions I and II follow.

143.

Statements:

Some clouds are ashes.
 Some ashes are particles.
 All particles are elements.

Conclusions:

- I. No particle is a cloud.
- II. Some elements are ashes.
- (a) only conclusion I follows.
- (b) only conclusion II follows.
- (c) Either conclusion I or II follows.
- (d) Neither conclusion I nor II follows.
- (e) Both conclusions I and II follow.

144.

Statements:

All shores are beaches.
 Some beaches are coasts.
 All banks are coasts.

Conclusions:

- I. Some banks are beaches.
- II. No bank is shore.
- (a) only conclusion I follows.
- (b) only conclusion II follows.
- (c) Either conclusion I or II follows.
- (d) Neither conclusion I nor II follows.
- (e) Both conclusions I and II follow.

145.

Statements:

Some parties are celebrations.
 All celebrations are occasions.
 No occasion is a festival.

Conclusions:

- I. No celebration is a festival.
- II. Some occasions are parties.
- (a) only conclusion I follows.
- (b) only conclusion II follows.
- (c) Either conclusion I or II follows.
- (d) Neither conclusion I nor II follows.
- (e) Both conclusions I and II follow.

146.

**Statements:**

All sports are games.
All Olympics are games.
All plays are Olympics.

Conclusions:

- I.**Some games are not plays.
II.Some sports are plays-
(a) only conclusion I follows.
(b) only conclusion II follows.
(c) Either conclusion I or II follows.
(d) Neither conclusion I nor II follows.
(e) Both conclusions I and II follow.

147.**Statements :**

Some elections are polish,
All polls are results.
All results are wins.

Conclusions:

- I.**Some wins are elections.
II.All polls are wins. :
(a) only conclusion I follows.
(b) only conclusion II follows.
(c) Either conclusion I or II follows.
(d) Neither conclusion I nor II follows.
(e) Both conclusions I and II follow.

148.**Statements :**

Some pins are clips.
Some clips are pens.

Conclusions:

- I.**Some pins are pens.
II.No pin is a pen
(a) only conclusion I follows.
(b) only conclusion II follows.
(c) Either conclusion I or II follows.
(d) Neither conclusion I nor II follows.
(e) Both conclusions I and II follow.

149.**Statements:**

All D's are A's.
All A's are C's.

Conclusions:

- I.**Some C's are D's.
II.Some A's are D's.
(a) only conclusion I follows.
(b) only conclusion II follows.
(c) Either conclusion I or II follows.
(d) Neither conclusion I nor II follows.
(e) Both conclusions I and II follow.

150.**Statements:**

All D's are A's.
All A's are C's.

Conclusions:

- All D's are C's.
Some D's are not A's.:
(a) only conclusion I follows.
(b) only conclusion II follows.
(c) Either conclusion I or II follows.
(d) Neither conclusion I nor II follows.
(e) Both conclusions I and II follow.

151.**Statements:**

All D's are A's.
All A's are C's.

Conclusions:

- I.**All A's are D's.
II.All C's are A's.
(a) only conclusion I follows.
(b) only conclusion II follows.
(c) Either conclusion I or II follows.
(d) Neither conclusion I nor II follows.
(e) Both conclusions I and II follow.

152.

All doors are windows.
Some windows are clips.

Conclusions:

- I.**Some clips are doors.
II.Some windows are doors.
(a) only conclusion I follows.
(b) only conclusion II follows.
(c) Either conclusion I or II follows.
(d) Neither conclusion I nor II follows.
(e) Both conclusions I and II follow.

153.**Statements:**

All doors are windows.
Some windows are clips.

Conclusions:

- I.**Some clips, if they are doors, they are also windows.
II.All clips which are not windows are also not doors.
(a) only conclusion I follows.
(b) only conclusion II follows.
(c) Either conclusion I or II follows.
(d) Neither conclusion I nor II follows.
(e) Both conclusions I and II follow.

154.**Statements**

No shoe is a chappal.
Some chappals are sandals.

Conclusions:

- I.**Some sandals are not chappals.
II.Sandals which are not chappals are shoes.;
(a) only conclusion I follows.
(b) only conclusion II follows.
(c) Either conclusion I or II follows.
(d) Neither conclusion I nor II follows.
(e) Both conclusions I and II follow.

155.**Statements**

No shoe is a chappal.
Some chappals are sandals.

Conclusions:

- S. I. No sandal is a shoe.
II. Sandals which are chappals are not shoes.
(a) only conclusion I follows.
(b) only conclusion II follows.
(c) Either conclusion I or II follows.
(d) Neither conclusion I nor II follows.
(e) Both conclusions I and II follow.

156.**Statements :**

Some paints are red.
All red which are paints are yellow.

**Conclusions:**

- I. Some paints are yellow.
 II, Some yellow are red.
 (a) only conclusion I follows.
 (b) only conclusion II follows.
 (c) Either conclusion I or II follows.
 (d) Neither conclusion I nor II follows.
 (e) Both conclusions I and II follow.

157.**Statements:**

- All seats are hot.
 All belts are hot.

Conclusions:

- I. Some seats are belts.
 II. All hot are either seats or belts.
 (a) only conclusion I follows.
 (b) only conclusion II follows.
 (c) Either conclusion I or II follows.
 (d) Neither conclusion I nor II follows.
 (e) Both conclusions I and II follow.

158.**Statements:**

- Some paints are brushes.
 All brushes are varnishes.
 All colours are varnishes.
 No varnish is a canvas.

Conclusions:

- I. No canvas is a brush. V
 II. Some paints are varnishes.
 (a) only conclusion I follows.
 (b) only conclusion II follows.
 (c) Either conclusion I or II follows.
 (d) Neither conclusion I nor II follows.
 (e) Both conclusions I and II follow.

159.**Statements:**

- Some paints are brushes.
 All brushes are varnishes.
 All colours are varnishes.
 No varnish is a canvas.

Conclusions:

- I. No paint is canvas.
 II. No colour is canvas.
 (a) only conclusion I follows.
 (b) only conclusion II follows.
 (c) Either conclusion I or II follows.
 (d) Neither conclusion I nor II follows.
 (e) Both conclusions I and II follow.

160.**Statements:**

- Some paints are brushes.
 All brushes are varnishes.
 All colours are varnishes.
 No varnish is a canvas.

Conclusions:

- I. All varnishes are colours.
 II. Some brushes are canvases.
 (a) only conclusion I follows.
 (b) only conclusion II follows.
 (c) Either conclusion I or II follows.
 (d) Neither conclusion I nor II follows.
 (e) Both conclusions I and II follow.

161.**Statements:**

- All rivers are winds.
 All clouds are rivers.
 All oceans are rivers.
 All winds are breeze

Conclusions:

- I. Some oceans are not breeze.
 II. No cloud is an ocean.
 (a) only conclusion I follows.
 (b) only conclusion II follows.
 (c) Either conclusion I or II follows.
 (d) Neither conclusion I nor II follows.
 (e) Both conclusions I and II follow.

162.**162 Statements:**

- All rivers are winds.
 All clouds are rivers.
 All oceans are rivers.
 All winds are breeze

Conclusions :

- I. All rivers are breeze.
 II. Some winds are not clouds.
 (a) only conclusion I follows.
 (b) only conclusion II follows.
 (c) Either conclusion I or II follows.
 (d) Neither conclusion I nor II follows.
 (e) Both conclusions I and II follow.

163.**Statements:**

- All staplers are printers.
 Some printers are machines.
 All computers are machines.
 All machines are equipments.

Conclusions:

- I. Some equipments are staplers.
 II. No machine is a stapler.
 (a) only conclusion I follows.
 (b) only conclusion II follows.
 (c) Either conclusion I or II follows.
 (d) Neither conclusion I nor II follows.
 (e) Both conclusions I and II follow.

164.**Statements:**

- All staplers are printers.
 Some printers are machines.
 All computers are machines.
 All machines are equipments.

Conclusions:

- I. Some staplers are machines.
 II. All those printers which are machines are also equipments.
 (a) only conclusion I follows.
 (b) only conclusion II follows.
 (c) Either conclusion I or II follows.
 (d) Neither conclusion I nor II follows.
 (e) Both conclusions I and II follow.

165.**Statements:**

- All staplers are printers.
 Some printers are machines.
 All computers are machines.



All machines are equipments.

Conclusions :

I.All computers are equipments.

II.No computer is a printer.

(a) only conclusion I follows.

(b) only conclusion II follows.

(c) Either conclusion I or II follows.

(d) Neither conclusion I nor II follows.

(e) Both conclusions I and II follow.

166.

Statements:

Some-rivers are mountains.

All mountains are plateaus.

No plateau is a sea.

Some seas are rivers.

Conclusions:

I.No mountain is a sea.

II.Some seas are mountains.

(a) only conclusion I follows.

(b) only conclusion II follows.

(c) Either conclusion I or II follows.

(d) Neither conclusion I nor II follows.

(e) Both conclusions I and II follow.

167.

Statements:

Some-rivers are mountains.

All mountains are plateaus.

No plateau is a sea.

Some seas are rivers.

Conclusions:

I.Some rivers which are plateaus are not seas.

II.Some plateaus are not rivers.

(a) only conclusion I follows.

(b) only conclusion II follows.

(c) Either conclusion I or II follows.

(d) Neither conclusion I nor II follows.

(e) Both conclusions I and II follow.

168.

Statements:

Conclusions:

I.All Treasures if they are also Bangles they are also necessarily Ornaments.

II.All Necklaces if they are also Colours they are also necessarily Pictures.

(a) only conclusion I follows.

(b) only conclusion II follows.

(c) Either conclusion I or II follows.

(d) Neither conclusion I nor II follows.

(e) Both conclusions I and II follow.

169.

Statements:

Conclusions:

I.All Ornaments which are Necklaces are necessarily Bangles.

II.No Colour is Treasure.

(a) only conclusion I follows.

(b) only conclusion II follows.

(c) Either conclusion I or II follows.

(d) Neither conclusion I nor II follows.

(e) Both conclusions I and II follow.

170.

Statements

Conclusions:

I.Some Colours are Necklaces.

II.Some Ornaments are Necklaces.

(a) only conclusion I follows.

(b) only conclusion II follows.

(c) Either conclusion I or II follows.

(d) Neither conclusion I nor II follows.

(e) Both conclusions I and II follow.

171.

Statements:

Conclusions:

I. Some Treasures are not Bangles.

II. Some Treasures that are Bangles are also Necklaces.

(a) only conclusion I follows.

(b) only conclusion II follows.

(c) Either conclusion I or II follows.

(d) Neither conclusion I nor II follows.

(e) Both conclusions I and II follow.

172.

Statements:

Some pencils are erasers.

All pencils are sharpeners.

All erasers are not sharpeners.

Conclusions :

I.All erasers can be pencils.

II.Some sharpeners are erasers.

(a) only conclusion I follows.

(b) only conclusion II follows.

(c) Either conclusion I or II follows.

(d) Neither conclusion I nor II follows.

(e) Both conclusions I and II follow.

173.

Statements:

All gases are solids.

All solids are liquids.

Conclusions:

I.All gases are liquids.

II.At least some liquids are solids.

(a) only conclusion I follows.

(b) only conclusion II follows.

(c) Either conclusion I or II follows.

(d) Neither conclusion I nor II follows.

(e) Both conclusions I and II follow.

174.

Statements:

Some notes are coins..

No coin is a card.

Conclusions :

I.All cards can be notes.

II.Some notes are neither coins nor cards.

(a) only conclusion I follows.

(b) only conclusion II follows.

(c) Either conclusion I or II follows.

(d) Neither conclusion I nor II follows.

(e) Both conclusions I and II follow.

175.

Statements:

All rings are necklaces.

All those necklaces which are not rings are earrings.



No earring is a bracelet.

Conclusions :

I.Some bracelets are necklaces.

II. No ring is a bracelet.

- (a) only conclusion I follows.
- (b) only conclusion II follows.
- (c) Either conclusion I or II follows.
- (d) Neither conclusion I nor II follows.
- (e) Both conclusions I and II follow.

176.

Statements:

All silver are gold.

All aluminium are gold;

Some silver are aluminium.

Conclusions :

I.Some gold is both silver and aluminium.

II.All gold can be aluminium.

- (a) only conclusion I follows.
- (b) only conclusion II follows.
- (c) Either conclusion I or II follows.
- (d) Neither conclusion I nor II follows.
- (e) Both conclusions I and II follow.

177.

Statements:

Some stars are moons.

All moons are planets.

No planet is universe.

Conclusions:

I.All moons being stars is a possibility.

II.No universe is star.

- (a) only conclusion I follows.
- (b) only conclusion II follows.
- (c) Either conclusion I or II follows.
- (d) Neither conclusion I nor II follows.
- (e) Both conclusions I and II follow.

178.

Statements:

Some stars are moons.

All moons are planets.

No planet is universe.

Conclusions:

I.At least some planets are stars.

II.No moon is universe.

- (a) only conclusion I follows.
- (b) only conclusion II follows.
- (c) Either conclusion I or II follows.
- (d) Neither conclusion I nor II follows.
- (e) Both conclusions I and II follow.

179.

Statements:

All sticks are plants.

All plants are insects.

All insects are amphibians.

Conclusions:

I.At least some amphibians are plants.

II.All sticks are insects.

- (a) only conclusion I follows.
- (b) only conclusion II follows.
- (c) Either conclusion I or II follows.
- (d) Neither conclusion I nor II follows.
- (e) Both conclusions I and II follow.

180.

Statements:

All sticks are plants.

All plants are insects.

All insects are amphibians.

Conclusions:

I.All amphibians are sticks.

II.All plants are amphibians.

- (a) only conclusion I follows.
- (b) only conclusion II follows.
- (c) Either conclusion I or II follows.
- (d) Neither conclusion I nor II follows.
- (e) Both conclusions I and II follow.

181.

Statements :

All apartments are huts.

No hut is a building.

All buildings are cottages.

Conclusions:

I.No cottage is an apartment.

II.Some cottages are apartments.

- (a) only conclusion I follows.
- (b) only conclusion II follows.
- (c) Either conclusion I or II follows.
- (d) Neither conclusion I nor II follows.
- (e) Both conclusions I and II follow.

182.

All apartments are huts.

No hut is a building.

All buildings are cottages.

Conclusions:

I.No apartment is a cottage.

II.Some buildings being apartments is a possibility.

- (a) only conclusion I follows.
- (b) only conclusion II follows.
- (c) Either conclusion I or II follows.
- (d) Neither conclusion I nor II follows.
- (e) Both conclusions I and II follow.

183.

All apartments are huts.

No hut is a building.

All buildings are cottages.

Conclusions:

I.Some cottages being apartments is a possibility.

II.No cottage is a hut.

- (a) only conclusion I follows.
- (b) only conclusion II follows.
- (c) Either conclusion I or II follows.
- (d) Neither conclusion I nor II follows.
- (e) Both conclusions I and II follow.

184.

Statements :

All buildings are houses.

No house is an apartment.

All apartments are flats.

Conclusions:

I.No flat is a house.

II.No building is an apartment.

- (a) only conclusion I follows.
- (b) only conclusion II follows.
- (c) Either conclusion I or II follows.
- (d) Neither conclusion I nor II follows.
- (e) Both conclusions I and II follow.

185.

All buildings are houses.
No house is an apartment.
All apartments are flats.

Conclusions:

- I.**All buildings being flats is a possibility.
II.All apartments being buildings is a possibility.
(a) only conclusion I follows.
(b) only conclusion II follows.
(c) Either conclusion I or II follows.
(d) Neither conclusion I nor II follows.
(e) Both conclusions I and II follow.

186.

Statements:

Some oceans are seas.
All oceans are rivers.
No river is a canal.

Conclusions:

- I.**All rivers can never be oceans.
II.All canals being oceans is a possibility.
(a) only conclusion I follows.
(b) only conclusion II follows.
(c) Either conclusion I or II follows.
(d) Neither conclusion I nor II follows.
(e) Both conclusions I and II follow.

187.

Statements:

Some oceans are seas.
All oceans are rivers.
No river is a canal.

Conclusions:

- I.**No ocean is a canal.
II.Atleast some seas are rivers.
(a) only conclusion I follows.
(b) only conclusion II follows.
(c) Either conclusion I or II follows.
(d) Neither conclusion I nor II follows.
(e) Both conclusions I and II follow.

188.

Statements:

No day is night.
All nights are noon.
No noon is an evening.

Conclusions:

- I.** No day is noon.
II. No day is an evening. 1
(a) only conclusion I follows.
(b) only conclusion II follows.
(c) Either conclusion I or II follows.
(d) Neither conclusion I nor II follows.
(e) Both conclusions I and II follow.

189.

Statements:

No day is night.
All nights are noon.
No noon is an evening.

Conclusions:

- No evenings are nights.
II. All days being nOon is a possibility.
(a) only conclusion I follows.
(b) only conclusion II follows.

- (c) Either conclusion I or II follows.
(d) Neither conclusion I nor II follows.
(e) Both conclusions I and II follow.

190.

Statements :

Some papers are boards.
No board is a card.

Conclusions:

- I.**NO card is a paper.
II.Some papers are cards.
(a) only conclusion I follows.
(b) only conclusion II follows.
(c) Either conclusion I or II follows.
(d) Neither conclusion I nor II follows.
(e) Both conclusions I and II follow.

191.

Statements :

Some papers are boards.
No board is a card.

Conclusions:

- I.**All cards being papers is a possibility.
II.All boards being papers is a possibility.,
(a) only conclusion I follows.
(b) only conclusion II follows.
(c) Either conclusion I or II follows.
(d) Neither conclusion I nor II follows.
(e) Both conclusions I and II follow.

192.

Statements

Conclusions:

- I.**No helicopter is a glider.
II.All parachutes being helicopters is a possibility.
(a) only conclusion I follows.
(b) only conclusion II follows.
(c) Either conclusion I or II follows.
(d) Neither conclusion I nor II follows.
(e) Both conclusions I and II follow.

193.

Statements

Conclusions:

- I.**No glider is a.n airplane.
II.All gliders being helicopters is a possibility.
(a) only conclusion I follows.
(b) only conclusion II follows.
(c) Either conclusion I or II follows.
(d) Neither conclusion I nor II follows.
(e) Both conclusions I and II follow.

194.

Statements:

Some mails are chats.
All updates are chats.

Conclusions:

- I.**All mails being updates is a possibility.;
II.No update is a mail.
(a) only conclusion I follows.
(b) only conclusion II follows.
(c) Either conclusion I or II follows.
(d) Neither conclusion I nor II follows.
(e) Both conclusions I and II follow.

195.

Statements :

No stone is a metal.



Some metals are papers.

All papers are glass.

Conclusions:

I.No glass is a metal.

II.Atleast some glass is metal.1

(a) only conclusion I follows.

(b) only conclusion II follows.

(c) Either conclusion I or II follows.

(d) Neither conclusion I nor II follows.

(e) Both conclusions I and II follow.

196.

Statements :

No stone is a metal.

Some metals are papers.

All papers axe glass.

Conclusions :

I. All stones being glass is a possibility.

II. No stone is a paper.

(a) only conclusion I follows.

(b) only conclusion II follows.

(c) Either conclusion I or II follows.

(d) Neither conclusion I nor II follows.

(e) Both conclusions I and II follow.

197.

Statements:

All stones are pebbles.

All pebbles are rocks.

Conclusions:

I.All stones are rocks.

II.All rocks are pebbles.

(a) only conclusion I follows.

(b) only conclusion II follows.

(c) Either conclusion I or II follows.

(d) Neither conclusion I nor II follows.

(e) Both conclusions I and II follow.

198.

Statements:

All kings are rulers,

Some rulers are queens.

Conclusions:

I I. Some kings are queens:

II. Atleast some queens are rulers

(a) only conclusion I follows.

(b) only conclusion II follows.

(c) Either conclusion I or II follows.

(d) Neither conclusion I nor II follows.

(e) Both conclusions I and II follow.

199.

Statements:

Some gardens are parks.

Some parks are areas.

Conclusions:

I.Atleast some areas are parks.

II.No garden is an area.

(a) only conclusion I follows.

(b) only conclusion II follows.

(c) Either conclusion I or II follows.

(d) Neither conclusion I nor II follows.

(e) Both conclusions I and II follow.

200.

Statements:

No letter is a fax.

All messages are faxes.

Conclusions:

I.No message is a letter.

II.Atleast some faxes are messages.

(a) only conclusion I follows.

(b) only conclusion II follows.

(c) Either conclusion I or II follows.

(d) Neither conclusion I nor II follows.

(e) Both conclusions I and II follow.

201.

Statements

Some boards are plains.

No plain is a square.

Conclusions:

I.All squares Eire boards.

II.All plains are boards.

(a) only conclusion I follows.

(b) only conclusion II follows.

(c) Either conclusion I or II follows.

(d) Neither conclusion I nor II follows.

(e) Both conclusions I and II follow.

202.

Statements:

No bank is a school.

Some schools are colleges.

Conclusions:

I.Some ci leges are definitely not schools.

II.All banks being colleges is a possibility.

(a) only conclusion I follows.

(b) only conclusion II follows.

(c) Either conclusion I or II follows.

(d) Neither conclusion I nor II follows.

(e) Both conclusions I and II follow.

203.

Statements:

Some carts are trolleys. :

All baskets are trolleys.

Conclusions:

I.Atleast some baskets are carts

II.All trolleys are baskets.

(a) only conclusion I follows.

(b) only conclusion II follows.

(c) Either conclusion I or II follows.

(d) Neither conclusion I nor II follows.

(e) Both conclusions I and II follow.

204.

Statements:

All fruits are vegetables.

All vegetables are plants.

No plant is a root.

Conclusions:

I.All fruits are plants.

II.No root is a vegetable.

(a) only conclusion I follows.

(b) only conclusion II follows.

(c) Either conclusion I or II follows.

(d) Neither conclusion I nor II follows.

(e) Both conclusions I and II follow.

205.

Statements:

All fruits are vegetables.

All vegetables are plants.



No plant is a root.

Conclusions:

I.No fruit is a root.

II.Atleast some roots are vegetables.

- (a) only conclusion I follows.
- (b) only conclusion II follows.
- (c) Either conclusion I or II follows.
- (d) Neither conclusion I nor II follows.
- (e) Both conclusions I and II follow.

206.

Statements :

Some calculators are phones.

No phone is an eraser.

Conclusions:

I.No calculator is an eraser

II.Some calculators are definitely not phones.

- (a) only conclusion I follows.
- (b) only conclusion II follows.
- (c) Either conclusion I or II follows.
- (d) Neither conclusion I nor II follows.
- (e) Both conclusions I and II follow.

207.

Statements

All beans are pulses.

All pulses are crops.

No crop is seed.

Conclusions:

I.All crops are pulses.

II.All beans are crops.

- (a)Only Conclusion II follows
- (b)Neither Conclusion I nor Conclusion II follows
- (c)Either Conclusion I or Conclusion II follows
- (d)Only Conclusion I follows
- (e)Both Conclusion I and Conclusion II follow

208.

Statements

No fruit is vegetable

All potatoes are vegetables.

Some fruits are apples.

Conclusions:

I.Some apples are potatoes

II.Some potatoes being fruits is a possibility.

- (a)Both Conclusion I and Conclusion II follow
- (b)Only Conclusion II follows
- (c)Either Conclusion I or Conclusion II follows
- (d)Only Conclusion I follows
- (e)Neither Conclusion 1 nor Conclusion II follows

209.

Statements

All books are journals,

All diaries are journals.

Conclusions:

I.Alljournals are books.

II.Some diaries being books is a possibility.

- (a)Either Conclusion I or Conclusion II follows
- (b)Only Conclusion I follows
- (c)Both Conclusion I and Conclusion II follow
- (d) Neither Conclusion I nor Conclusion II follows
- (e) Only Conclusion II follows

210.

Statements

No fruit is a vegetable.

All potatoes are vegetables.

Some fruits are apples.

Conclusions:

I.No fruit is a potato.

II.Atleast some apples are fruits.

- (a)Both Conclusion I and Conclusion II follow
- (b)Either Conclusion I or Conclusion II follows
- (c)Only Conclusion II follows
- (d)Neither Conclusion I nor Conclusion II follows
- (e)Only Conclusion I follows

211.

Statements

All beans are pulses.

All pulses are crops.

No crop is a seed.

Conclusions:

I.No seed is a bean.

II.No bean is a pulse.

- (a)Both Conclusion I and Conclusion II follow
- (b)Neither Conclusion I nor Conclusion II follows
- (c)Only Conclusion I follows
- (d)Either Conclusion I or Conclusion II follows
- (e)Only Conclusion II follows

212.

Statements:

No cow is a bull,

All bulls are animals.

Some animals are mammals.

Conclusions:

I.At least some mammals are animals.

II.Some mammals being bulls is . a possibility.

- (a) only conclusion I follows.
- (b) only conclusion II follows.
- (c) Either conclusion I or II follows.
- (d) Neither conclusion I nor II follows.
- (e) Both conclusions I and II follow.

213.

Statements:

No cow is a bull,

All bulls kre animals.

Some animals are mammals

Conclusions:

I.At least some animals are ! bulls.

II.No animal is, a cow-

- (a) only conclusion I follows.
- (b) only conclusion II follows.
- (c) Either conclusion I or II follows.
- (d) Neither conclusion I nor II follows.
- (e) Both conclusions I and II follow.

214.

Statements:

Some pencils are pens.

No pen is eraser.

All sharpeners are erasers.

Conclusions:

I.No eraser is a pencil.

II.All pencils can never be sharpner

- (a) only conclusion I follows.
- (b) only conclusion II follows.
- (c) Either conclusion I or II follows.
- (d) Neither conclusion I nor II follows.
- (e) Both conclusions I and II follow.



215.

Statements:

Some stars are planets.
Some planets are moons.
No moon is a sun.

Conclusions:

I.No star is a sun.
II.All planets being suns is a possibility.
(a) only conclusion I follows.
(b) only conclusion II follows.
(c) Either conclusion I or II follows.
(d) Neither conclusion I nor II follows.
(e) Both conclusions I and II follow.

216.

Statements:

Some stars are planets. :
Some planets are moons.
No moon is a sun.

Conclusions:

I.All suns being stars is a possibility.
II.Some stars are planets
(a) only conclusion I follows.
(b) only conclusion II follows.
(c) Either conclusion I or II follows.
(d) Neither conclusion I nor II follows.
(e) Both conclusions I and II follow.

217.

Statements

Some numbers are digits.
All digits are alphabets.
No alphabet is a vowel.
All consonants are vowels.

Conclusions

I.No digit is a vowel.
II.No alphabet is a consonant.
III.No vowel is a number.
IV.All vowels are numbers.
(a)Only I and III follow
(b)Only II and IV follow
(c)Only I and II follow
(d)Only I, II and III follow
(e)Only I II and either III or IV follow

218.

Statements

All documents are files.
Some files are papers.All papers are certificates.
No certificate is a manuscript.

Conclusions

I.At least some documents are papers.
II.No manuscript is a document.
III.At least some certificates are files.
IV.No, paper is a document.
(a)Only I, II and IV follow
(b)Only II and III follow
(c)Only I and IV follow
(d)Only III follows
(e)None of these

219.

StatementsNo group is people.
All people are animals.
All animals are plants.
All plants are roots.

Conclusions

I . No group is a plant,
II.All people are plants
III.At least some groups are plants.
IV.All plants are groups.
(a)Only II follows
(b)Only I and IV follow
(c)Only II and III follow
(d)Only III and IV follow
(e)None of these

220.

Statements

Some jobs are vacancies.
All jobs are works.:
No work is a trade.
All professions are trades.

Conclusions

I.At least some works are jobs.
II.No vacancy is a trade.
III.No profession is a work.
IV.At least some works are professions,
(a)All I, II, III and IV follow
(b)Only II, III and IV follow
(c)Only I and IV follow
(d)None follows
(e)Only I and III follow

221.

Statements

All marks are grades.
No grade is a score.
All letters are scores.
All scores are characters.

Conclusions:

I.At least some letters are grades.
II.At least some scores are grades.
III.At least some characters are marks.
IV.Some characters are letters.
(a)Only II and IV follow
(b)Only IV follows
(c)Only I and III follow
(d)All I, II, III and IV follow
(e)None follows

222.

Statements:

All diamonds are stones.
All stones are gems.
No gem is a diamond.

Conclusions:

I.All gems are stones.
II.All diamonds are gems.
(a) only conclusion I follows.
(b) only conclusion II follows.
(c) Either conclusion I or II follows.
(d) Neither conclusion I nor II follows.
(e) Both conclusions I and II follow.

223.

Statements:

All diamonds are stones.
All stones are gems.
No gem is a diamond.

Conclusions:

I.No gem is a diamond.



II.No diamond is a stone.

- (a) only conclusion I follows.
- (b) only conclusion II follows.
- (c) Either conclusion I or II follows.
- (d) Neither conclusion I nor II follows.
- (e) Both conclusions I and II follow.

224.

Statements:

No day is night.
 All nights are noons.
 No noon is evening.

Conclusions:

- I.**No day is noon.
- II.**No night is evening.
- (a) only conclusion I follows.
- (b) only conclusion II follows.
- (c) Either conclusion I or II follows.
- (d) Neither conclusion I nor II follows.
- (e) Both conclusions I and II follow.

225.

Statements:

All jackets are trousers.
 No trouser is shirt.
 Some shirts are caps.

Conclusions:

- I.**Some caps are jackets.
- II.**Some shirts are jackets.
- (a) only conclusion I follows.
- (b) only conclusion II follows.
- (c) Either conclusion I or II follows.
- (d) Neither conclusion I nor II follows.
- (e) Both conclusions I and II follow.

226.

Statements

All pens are eraser
 Some erasers ' are pins"
 (a)Some pins are pens.
 (b)All erasers are pens.
 (c)No pin is pen.
 (d)Some pens are pins
 (e)None of these

227.

Statements:

Some fruits are flowers.
 No flower is a boat.
 All boats are rivers.

Conclusions:

- I.**Some fruits are rivers.
- II.**Some rivers are boats.
- III.**Some rivers are fruits.
- IV.**Some flowers are fruits.
- (a)All of the above
- (b)II and IV only
- (c)I and III only
- (d)II and III only
- (e)None of these

228.

Statements:

Some buses are horses.
 All horses are goats.
 All goats are dogs.

Conclusions:

I.Some dogs are buses.

II.Some dogs are horses.

III.Some dogs are goats.

IV.Some buses are goats.

- (a)None of the above
- (b)I and II only
- (c)II and III only
- (d)III and IV only
- (e)All of the above

229.

Statements:

Some chairs are buildings.
 All buildings are vehicles.
 Some vehicles are trucks.

Conclusions :

- I.**Some chairs are trucks
- II.**Some chairs are vehicles
- III.**Some vehicles are buildings
- IV.**No truck is Chair
- (a)None of the above
- (b)II and III only
- (c)Either only I or II and III and IV
- (d)Either only 1 or IV and II and III
- (e)All of the above

230.

Statements:

All doors are windows.
 All houses are windows.
 Some windows are soaps.

Conclusions:

- I.**Some doors are houses
- II.**Some houses are soaps
- III.**Some soaps are doors
- IV.**All soaps are windows
- (a)None of the above
- (b)I only
- (c)I and III only
- (d)II and IV only
- (e)All of the above

231.

Statements:

Some cruel animals are papers.
 No paper is tree.
 All trees are ways.

Conclusions:

- I.**No cruel animal is tree
- II.**Some ways are trees
- III.**Some papers are cruel animals
- IV.**Some cruel animals are trees.
- (a)I and II only
- (b)II, III and IV only
- (c)Only either I or IV and III
- (d)I, II and III only
- (e)None of these

232.

Statements:

No Cloud is Bird.
 Some Goats are Birds..
 All Cars are Goats.

Conclusions:

- I.**No Car is Cloud.
- II.**Some Cars are Birds.



III.No Bird is Car

IV.Some Clouds are Goats.

(a)Only U follows

(b)Only either II or III follows

(c)Only I follows

(d)Only I and either II or III follow

(e)None of these

233.

Statements:

All Grapes are Bananas.

All Potatoes are Bananas.

Some Bananas are Mangoes.

Conclusions:

I.No Grape is Mango.

II.Some Potatoes are not Mangoes.

III.Some Grapes are Potatoes.

IV.All Mangoes are Grapes.

(a)Only I follows

(b)Either I or III follows

(c)Only II & III follow

(d)Only I, II and III follow

(e)None of these

234.

Statements:

Some Cats are Rats.

Some Rats are Ants.

Some Ants are Flies.

Conclusions;

I.Some Flies are Cats.

II.Some Flies are not Ants.

III.No Rat is Fly.

IV.No Cat is Fly.

(a)Only I and IV follow

(b)Only II follows

(c)Only I and III follow

(d)Only I or IV follows

(e)None of these

235.

Statements:

All Chalks are Dusters.

Some Chalks are Boards.

Some Dusters are Pens.

Conclusions;

I.Some Pens are Chalks.

II.Some Dusters are Boards.

III.Some Pens are Boards.

IV.All Chalks are Pens.

(a)Either I or IV follows

(b)Only II & III follow

(c)Either I or IV & follow

(d)Only II follows

(e)None of these

236.

Statements:

Some Bags are Books.

All Books are Boxes.

No Box is Board.

Conclusions:

I.Some Bags are not Boards.

II.Some Bags are not Boxes.

III.All Bags are Boxes.

IV.No Bag is Board.

(a)Only I follows

(b)I and either II or III follow

(c)Only IV follows

(d)Only II follows

(e)None Of these

237.

Statements:

Borne bricks are trees.

All trees are pens.

All pens are boats. ,

Conclusions:

I.Some boats are bricks.

II.Some pens are bricks.

III.Some trees are bricks.

IV.Some bricks are boats.,,

(a) None follows

(b)All follow

(c)Only I and II follow

(d)Only III and IV follow

(e)None of these

238.

Statements:

All cups are tables.

No table is water.

Some waters are clothes.

Conclusions:

I. No cloth is cup.:

II. No cloth is table.

III.Some clothes are waters.

IV.Some waters are cups.

(a)None follows

(b)All follows

(c) Only III follows

(d)Only I and II follbw

(e)None of these

239.

Statements:

Some flowers are rods.

Some rods are doors.

Some doors are houses.

Conclusions:

I.Some houses are flowers.

II.Some doors are flowers.

III.Some flowers are doors.

IV.No house is flower.

(a)Only I and IV follow

(b)Only II and III follow

(c)Only either I or II follows

(d)Only either I or IV follows

(e)None of these

240.

Statements:

All trucks are vans.

All vans are cars.

All cars are trains.

Conclusions:

I.All trains are trucks.

II.All cars are trucks.

III.All trucks are trains.

IV.All vans are trains.

(a)All follow

(b)Only I and II follow



- (c) Only II and III follow
- (d) Only II and IV follow ,
- (e) None of these

241.

Statements:

- No table is fruit.
- No fruit is window.
- All windows are chairs.

Conclusions:

- I.**No window is table.
- II.**No chair is fruit.
- III.**No chair is table.
- IV.**All chairs are windows.

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

242.

Statements:

- Some dogs are rats.
- All rats are trees.
- Some trees are not dogs.

Conclusions:

- I.** Some trees are dogs.
- II.**All dogs are trees.
- III.**All rats are dogs.
- IV.**No tree is dog.

- (a) None follows
- (b) Only I follows
- (c) Only I and II follow
- (d) Only II and III follow
- (e) All follow

243.

Statements:

- Some boys are rains.
- All rains are clouds.
- Some clouds are cars.

Conclusions:

- I.**Some clouds are boys.
- II.**Some cars are boys.
- III.**Some cars are rains.
- IV.**Some rains are boys.

- (a) None follows
- (b) Only IV follows
- (c) Only I follows
- (d) Both I and IV follow
- (e) All follow

244.

Statements:

- All bricks are flowers.
- Some houses are flowers.
- All pens are houses.

Conclusions:

- I.**Some houses are bricks.
- II.**Some pens are flowers.
- III.**Some flowers are bricks.
- IV.**No pen is flower.

- (a) Only either II or IV and III follow
- (b) Only either II or IV and I follow
- (c) Only either I or III and IV follow
- (d) None follows

- (e) All follow

245.

Statements:

- All lions are ducks.
- No duck is horse.
- All horses are fruits. 5

Conclusions:

- I.**No lion is horse.
- II.**Some fruits are horses,
- III.**Some ducks are lions.
- IV.**Some lions are horses.

- (a) All follow
- (b) Only either I or II and Both III & IV follow
- (c) Only either I or IV and Both II & III follow
- (d) Only either I or IV and II follow
- (e) None of these

246.

Statements:

- Some mountains are rivers.
- Some rivers are roads.
- Some roads are windows.

Conclusions:

- I.**Some windows are roads.
- II.**Some rivers are mountains.
- III.**Some roads are mountains.
- IV.**Some windows are rivers.

- (a) All follow
- (b) Only I and II follow
- (c) Only III and IV follow
- (d) Only I and IV follow
- (e) None follows

247.

Statements:

- All trains are rivers.
- Some rivers are houses.
- All houses are lakes.

Conclusions:

- I.**Some lakes are trains.
- II.**Some houses are trains.
- III.**No train is lake.
- IV.**Some houses are rivers.

- (a) None follows
- (b) Only IV follows
- (c) Only either I or III follows
- (d) Only either I or III and IV follow
- (e) All follow

248.

Statements:

- Some tigers are goats.
- No goat is rat.
- All dogs are rats.

Conclusions:

- I.**No tiger is rat.
- II.**No dog is goat.
- III.**Some dogs are tigers.
- IV.**Some rats are tigers.

- (a) Only either I or IV and II follow
- (b) Only either I or IV and III follows
- (c) Only II follows
- (d) Only either I or IV follows
- (e) None follows

249.

**Statements:**

Some trees are flowers,
Some roads are flowers.
All roads are vehicles.

Conclusions:

- I. Some vehicles are trees.
- II. Some vehicles are flowers.
- III. Some roads are trees.
- IV. All vehicles are roads.
- (a) None follows
- (b) Only I and II follow
- (c) Only II follows
- (d) Only I, III and IV follow
- (e) All follow

250.**Statements:**

All jungles are buses.
All books are buses.
All fruits are books.

Conclusions:

- I. Some fruits are jungles.
- II. Some buses are books.
- III. Some buses are jungles.
- IV. All fruits are buses.
- (a) All follow
- (b) Only II, III and IV follow
- (c) Only I, II and III follow
- (d) Only I, II and IV follow
- (e) None of these

251.**Statements:**

Some pens are rooms.
Some rooms are cats.
Some cats are windows.

Conclusions:

- I. Some windows are rooms.
- II. Some cats are pens.
- III. Some pens are windows.
- IV. Some pens are cats,
- (a) All follow
- (b) Only I follows
- (c) Only III follows
- (d) Only II follows
- (e) None follows

252.**Statements:**

Some ice are rings.
No ring is paint.
Some rings are gold.

Conclusions:

- I. No any gold is paint.
- II. No any ice is gold.
- III. Some rings are paints.
- IV. All golds are rings.
- (a) Only I and III follow
- (b) Only I and II follow
- (c) Only III and IV follow
- (d) Only II and III follow
- (e) None follows

253.**Statements:**

All gates are flowers.

Some gates are fruits.

Some flowers are clips.

Conclusions:

- I. Some flowers are fruits.
- II. Some clips are fruits.
- III. Some clips are gates.
- IV. No; any flower is fruit.
- (a) Only I follows
- (b) Only I and IV follow
- (c) Only II and IV follow
- (d) Only I and III follow
- (e) None of these

254.**Statements:**

No candle is bell.

Some shoes are bells.

All tables are shoes.

Conclusions:

- I. Some tables are bells.,
- II. No table is bell.
- III. Some shoe are candles,
- IV. No shoes is candle.
- (a) Only I and IV follow
- (b) Only I and II follow
- (c) Only III and IV follow
- (d) Only I and III follow
- (e) None of these

255.**Statements:**

Some films are clouds.

All rats are clouds.

Some clouds are chairs.

Conclusions:

- I. No film is chair.
- II. Some rats are films.
- III. Some clouds are rats.
- IV. Some chairs are rats.
- (a) Only I and III follow
- (b) Either II or IV follows
- (c) No any conclusion follows
- (d) Only IV follows
- (e) None of these

256.**Statements:**

Some lice are slates.

All slates are apples.

No apple is car.

Conclusions:

- I. Some cars are slates.
- II. Some lice are cars.
- III. Some apples are lice.
- IV. No car is lice.
- (a) No any conclusion follows
- (b) Only II follows
- (c) Only III follows
- (d) Either II or IV and III follow
- (e) None of these

257.**Statements**

Some books are pens.

All pens are chairs. Some chairs are tables. ,

Conclusions I. Some books are chairs.



II. Some chairs are books.

III. All tables are chairs.

IV. Some tables are chairs;

(a) All follow

(b) Only I, II, and III follow

(c) Only I, II and IV follow

(d) Only II, III and IV follow

(e) None of these

258.

Statements

All cars are jeeps.

All jeeps are buses.

All buses are trucks.

Conclusions

I. All trucks are buses.

II. All buses are jeeps.

III. All Jeeps are cars.

IV. All cars are trucks.,

(a) None follows

(b) All follow

(c) Only III and IV follow

(d) Only IV follows

(e) None of these

259.

Statements

Some trees are flowers.

Some flowers are pencils.

Some pencils are tables.

Conclusions

I. Some tables are flowers.

II. Some pencils are trees.

III. Some tables are trees.

IV. Some trees are pencils.

(a) All follow

(b) None follows ,

(c) Only I and III follow

(d) Only II and IV follow

(e) None of these

260.

Statements

All rods are bricks.

Some bricks are ropes. ,

All ropes are doors.

Conclusions

I. Some rods are doors.

II. Some doors are bricks.

III. Some rods are not doors.

IV. All doors are ropes.

(a) Only 1 and II follow

(b) Only I, II and III follow

(c) Only either I or III and II follow

(d) Only either I or III and IV follow

(e) None of these

261.

Statements

Some books are pens.

Some pens are watches.

All watches are radios.

Conclusions

I. Some radios are watches.

II. Some radios are pens.

III. Some watches are books.

IV. Some books are watches.

(a) All follow

(b) Only I and III follow

(c) Only II and IV follow

(d) Only I and IV follow

(e) None of these

262.

Statements

All towns are villages.

No village is forest.

Some forests are rivers.

Conclusions

I. Some forests are villages.

II. Some forests are not villages.

III. Some rivers are not villages.

IV. All villages are towns.

(a) All follow

(b) Only either I or II follows

(c) Only either I or II and III follow

(d) None follows

(e) None of these

263.

Statements :

All desks are pencils.

All pencils are windows.

All windows are doors.

All doors are walls.

Conclusions:

I. Some walls are windows.

II. All desks are doors.

III. Some doors are desks.

IV. Some windows are desks.

(a) Only I, II and III follow

(b) Only II, III and IV follow

(c) Only I, III and IV follow

(d) Only I, II and IV follow

(e) None of these

264.

Statements:

Some boxes are tablets.

Some tablets are toys.

All toys are jungles.

Some jungles are trees.

Conclusions:

I. Some trees are tablets.

II. Some tablets are jungles.

III. Some jungles are toys.

IV. Some toys are boxes.

(a) None follows

(b) Only I follows

(c) Only II follows

(d) Only II and III follow

(e) Only IV follows

265.

Statements:

All blades are trains.

Some trains are rods.

All rods are papers.

Some papers are windows.

Conclusions:

I. Some windows are blades.

II. Some papers are trains.



III. Some trains are blades.
 IV. Some papers are blades.

- (a) Only I and II follow
- (b) Only II and III follow
- (c) Only III and IV follow
- (d) Only I and III follow
- (e) None of these

266.

Statements:

Some chains are rings.
 Some rings are bangles.
 Some bangles are hands.
 Some hands are ears.

Conclusions:

I. Some ears are bangles.
 II. Some bangles are chains.
 III. Some hands are rings.
 IV. No chain is bangle.

- (a) None follows
- (b) Only II follows
- (c) Only IV follows
- (d) Only either II or IV follows
- (e) Only III follows

267.

Statements:

All books are cards.
 Some cards are benches.
 All benches are chairs.
 Some chairs are tables.

Conclusions:

I. Some chairs are cards.
 II. Some tables are chairs.
 III. Some cards are books.
 IV. Some chairs are benches.

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

268.

Statements:

All dolls are mats
 No mat is sofa.
 Some sofas are rooms.
 All rooms are hills.

Conclusions:

I. Some hills are dolls,
 II. Some rooms are dolls.
 III. Some rooms are mats.
 IV. Some hills are mats.

- (a) None follows
- (b) Only I follows
- (c) Only II follows
- (d) Only III follows
- (e) Only IV follows

269.

Statements:

Some trains are cars.
 All cars are branches.
 All branches are nets.
 Some nets are dresses.

Conclusions:

I. Some dresses are cars.

II. Some nets are trains.

III. Some branches are trains.

IV. Some dresses are trains.

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

270.

Statements:

Some pencils are kites.
 Some kites are desks.
 All desks are jungles.
 All jungles are mountains.

Conclusions:

I. Some mountains are pencils.
 II. Some jungles are pencils.
 III. Some mountains are desks.
 IV. Some jungles are kites.

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

271.

Statements:

All papers are clips.
 Some clips are boards.
 Some boards are lanes.
 All lanes are roads.

Conclusions:

I. Some roads are boards.
 II. Some lanes are clips.
 III. Some boards are papers.
 IV. Some roads are clips.

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

272.

Statements:

All pens are clocks.
 Some clocks are tyres.
 Some tyres are wheels.
 Some wheels are buses.

Conclusions:

I. Some buses are lyres.
 II. Some wheels are clocks.
 III. Some wheel are pens.
 IV. Some buses are clocks.

- (a) None follows
- (b) Only I follows
- (c) Only II follows
- (d) Only III follows
- (e) Only IV follows

273.

Statements:

All stones are hammers.
 No hammer is ring.
 Some rings are doors.



All doors are windows.

Conclusions:

I.Some windows are stones.

II.Some windows are rings.

III.No window is stone.

IV.Some rings are stones.

(a)Only I follows

(b)Only II follows

(c)Only III follows

(d)Only either I or III follows

(e)Only either I or II and II follow

274.

Statements:

All cups are bottles.

Some bottles are jugs.

No jug is plate.

Some plates are tables.

Conclusions:

I.Some tables are bottles.

II.Some plates are cups.

III.No table is bottle.

IV.Some jugs are cups.

(a)Only I follows

(b)Only II follows

(c)Only III follows

(d)Only IV follows

(e)Only either I or III follows

275.

Statements:

Some chairs are handles.

All handles are pots.

All pots are mats.

Some mats are buses.

Conclusions:

I.Some buses are handles.

II.Some mats are chairs.

III.No bus is handle.

IV.Some mats are handles.

(a)Only I, II and IV follow

(b)Only II, III and IV follow

(c)Only either I Or III and II follow

(d)Only either I or III and IV follow

(e)Only either I or III and II and IV follow

276.

Statements:

All birds are horses.

All horses are tigers.

Some tigers are lions.

Some lions are monkeys.

Conclusions:

I.Some tigers are horses.

II.Some monkeys are birds.

III.Some tigers are birds.

IV.Some monkeys are horses.

(a)Only I and III follow

(b)Only 1, II and III follow

(c)Only II, III and IV follow

(d)All I, II, III and IV follow

(e)None of these

277.

Statements

Some benches are walls.

All walls are houses.

Some houses are jungles .

All jungles are roads.

Conclusions:

I.Some roads are benches.

II.Some jungles are walls.

III.Some houses are benches.

IV.Some roads are houses.

(a)Only I and II follow

(b)Only I and III follow

(c)Only III and IV follow!

(d)Only II, III and IV follow

(e)None of these

278.

Statements:

Some sticks are lamps.

Some flowers are lamps.

Some lamps are dresses.

All dresses are shirts.

Conclusions:

I.Some shirts are sticks. .

II.Some shirts are flowers.

III.Some flowers are sticks.

IV.Some dresses are sticks.

(a)None follows

(b)Only I follows

(c)Only II follows

(d)Only III follows

(e)Only IV follows

279.

Statements:

All rings are circles.

All squares are rings.

No ellipse is a circle.

Conclusions:

I.Some rings being ellipses is a possibility.

II.Atleast some circles are squares.

(a) only conclusion I follows.

(b) only conclusion II follows.

(c) Either conclusion I or II follows.

(d) Neither conclusion I nor II follows.

(e) Both conclusions I and II follow.

280.

Statements:

No house is an apartment.

Some bungalows are apartments.

Conclusions:

I.No house is a bungalow:

II.All bungalows are houses.

(a) only conclusion I follows.

(b) only conclusion II follows.

(c) Either conclusion I or II follows.

(d) Neither conclusion I nor II follows.

(e) Both conclusions I and II follow.

281.

Statements:

Some gases are liquids.

All liquids are water.

Conclusions:

I.All gases being water is a possibility.

II.All such gases which are not , water can never be liquids.



- (a) only conclusion I follows.
- (b) only conclusion II follows.
- (c) Either conclusion I or II follows.
- (d) Neither conclusion I nor II follows.
- (e) Both conclusions I and II follow.

282.

Statements:

All minutes are seconds.
All seconds are hours;
No second is a day.

Conclusions:

- I.No day is an hour.
- II.Atleast some hours are minutes.

- (a) only conclusion I follows.
- (b) only conclusion II follows.
- (c) Either conclusion I or II follows.
- (d) Neither conclusion I nor II follows.
- (e) Both conclusions I and II follow.

283.

Statements:

Some teachers are professors.
Some lecturers, are teachers.

Conclusions:

- I.All teachers as well as all professors being lecturers is a possibility.
- II.All those teachers who are lecturers are also professors.

- (a) only conclusion I follows.
- (b) only conclusion II follows.
- (c) Either conclusion I or II follows.
- (d) Neither conclusion I nor II follows.
- (e) Both conclusions I and II follow.

284.

Statements:

Some bags are trunks.
All trunks are shirts.
Some shirts are books!
All books are shops.

Conclusions:

- I.Some shops are bags.
- II.Some books are bags.
- III.Some shops are shirts.
- IV.Some shirts are bags.

- (a)Only I and II follow
- (b)Only I and III follow
- (c)Only III and IV follow
- (d)Only II and IV follow
- (e)None of these

285.

Statements:

All pens are chairs.
All flowers are chairs.
All chairs are trucks.
All trees are trucks.

Conclusions:

- I.Some trucks are pens:
- II.Some trucks are chairs.
- III.Some trees are pens.
- IV. Some trees are chairs.

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

- (d)Only II and IV follow
- (e)None of these

286.

Statements:

All desks are pillars.
Some pillars are towns.
All towns are benches.
Some benches are cars.

Conclusions:

- I. Some cars are towns.
- II.Some benches are desks.
- III.Some benches are pillars.
- IV.Some cars are pillars.

- (a) None follows
- (b) Only I follows
- (c)Only II follows
- (d)Only III follows
- (e)Only IV follows

287.

Statements:

All stations are houses.
No house is garden.
Some gardens are rivers.
All rivers are ponds.

Conclusions:

- I.Some ponds are gardens.
- II.Some ponds are stations.
- III.Some ponds are houses.
- IV.No pond is station.

- (a)Only I follows
- (b)Only either II or IV follows
- (c)Only I and II follow
- (d)Only I and IV follow
- (e)None of these

288.

Statements:

Some towers are lanes.
Some lanes are roads.
Some roads are rivers.
Some rivers are Jungles:

Conclusions:

- I.Some jungles are roads.
- II.Some roads are lanes.
- III.Some jungles are towers.
- IV.No jungle is road.

- (a)Only I follows
- (b)Only II follows
- (c)Only either I or IV follows.
- (d)Only IV follows
- (e)Only either I or IV and II follow

289.

Statements :

Some squares are circles.
No circle is a triangle.
No line is a square.

Conclusions:

- I.All squares can never be triangles.
- II.Some lines are circles.
- (a) only conclusion I follows.
- (b) only conclusion II follows.
- (c) Either conclusion I or II follows.
- (d) Neither conclusion I nor II follows.



(e) Both conclusions I and II follow.

290.

Statements :Some squares are circles.

No circle is a triangle.

No line is a square.

Conclusions:

I.No triangle is a square.

II.No line is a circle.

(a) only conclusion I follows.

(b) only conclusion II follows.

(c) Either conclusion I or II follows.

(d) Neither conclusion I nor II follows.

(e) Both conclusions I and II follow.

291.

Statements:

All songs are poems.

All poems are rhymes.

No rhyme is a paragraph.

Conclusions :

I.No song is a paragraph.

II.No poem is a paragraph.

(a) only conclusion I follows.

(b) only conclusion II follows.

(c) Either conclusion I or II follows.

(d) Neither conclusion I nor II follows.

(e) Both conclusions I and II follow.

292.

Statements:

All songs are poems.

All poems are rhymes.

No rhyme is a paragraph.

Conclusions:

I.All rhymes are poems.

II.All songs are rhymes.

(a) only conclusion I follows.

(b) only conclusion II follows.

(c) Either conclusion I or II follows.

(d) Neither conclusion I nor II follows.

(e) Both conclusions I and II follow.

293.

Statements :

Some dewes are drops.

All drops are stones.

Conclusions:

I.Atleast some dewes are stones.

II.Atleast some stones are drops.

(a) only conclusion I follows.

(b) only conclusion II follows.

(c) Either conclusion I or II follows.

(d) Neither conclusion I nor II follows.

(e) Both conclusions I and II follow.

294.

Statements:Ail pens are books.

All books are chairs.

Some chairs are desks:

Some desks are tables.

Conclusions:

I.Some tables are chairs,

II.Some desks are pens.

III.Some chairs are pens.

IV.All pens are chairs,

(a)Only I and II follow

(b)Only 1 and III follow

(c)Only I and IV follow

(d)Only III and IV follow

(e)None of these

295.

Statements:

Some trains Eire buses.

Some, buses are trucks.

Some trucks are boats.

Some boats are cars.

Conclusions:

I.Some trucks are trains.

II.Some cars are trucks.

III.Some boats are buses.

IV.Some boats are trains.

(a)None follows

(b)Only I and II follow

(c)Only III follows

(d)Only IV follows

(e)Only III and IV follow

296.

Statements:

Allhills are roads.

All roads are stones

All stones are jungles.

All jungles are rivers.

Conclusions:

I.Some rivets are stones.

II.Some jungles are hills.

III.Some stones are hills.

IV.All rivers are jungles.

(a)Only I and II follow

(b)Only II and III follow

(c)Only I, II and III follow

(d)Only II, III and IV follow

(e)All follow1

297.

Statements:

Some books are pens.

Some pens are glasses.

Some glasses are plates.

Some plates are bottles.

Conclusions:

I.Some bottles are books.

II.Some glasses are books.

III.Some plates are glasses.

IV.Some bottles are pens:

(a)Only I and II follow

(b)Only III follows

(c)Only I, II and III follow

(d)Only III and IV follow

(e)Only IV follows

298.

Statements:

Some petals are flowers.

All flowers are desks.

Some desks are cards.

All cards are trains; **Conclusions.**

Some desks are flowers.

II.Some desks are petals.

III.Some petals are cards.

IV.Some desks are trains.



- (a) Only I and IV follow
- (b) Only II, III and IV follow
- (c) Only AI and IV follow
- (d) Only I, II and III follow
- (e) Only I, II and IV follow

299.

Statements:

Some leaves are flowers.
No flower is fruit.
Some fruits are branches.
Some branches are stems.

Conclusions:

I. Some leaves are stems.
II : All leaves are either stems or fruits.
III: All stems are either branches or fruits,

- (a) Only I follows
- (b) Only II follows
- (c) Only III follows
- (d) Only I and III follow
- (e) All follow

300.

Statements :

All lions are tigers.
All tigers are leopards.
Some leopards are wolves.
No wolf is elephant.

Conclusions:

I. No elephant is lion.
II: Some wolves are lions.
III: Some leopards are lions.

- (a) Only 1 follows
- (b) Only II and III follow
- (c) Only III follows
- (d) All follow
- (e) None follows

301.

Statements:

Some caps are umbrellas.
Some umbrellas are raincoats.
All raincoats are trousers.
All trousers are jackets.

Conclusions;

I. Some raincoats are caps.
II: Some trousers are umbrellas.
III: All raincoats are jackets.

- (a) None follows
- (b) Only I and II follow
- (c) Only II and III follow
- (d) Only 1 and III follow
- (e) None of these

302.

Statements:

Some fans are coolers. .
Some coolers are machines.
Some machines are computers.
All computers are televisions.

Conclusions

I. Some televisions are machines.,
II: Some machines are fans.
III: No machine is fan. .

- (a) None follows
- (b) Only 1 follows

- (c) Only either II or III follows
- (d) Only I and either U or III follow
- (e) All follow

303.

Statements:

All keys are staplers.
All staplers are blades.
Some erasers are sharpeners.
Some sharpeners are keys.

Conclusions:

I: Some sharpeners are keys,
II: All keys are blades
III: Some erasers are keys.

- (a) Only I and II follow
- (b) Only I follows
- (c) Only II follows
- (d) All follow
- (e) None of these

304.

Statements:

Some boxes are trees.
Some trees are horses.
All horses are fruits.

Conclusions :I.

Some fruits are boxes.
II. Some fruits are trees.
III. Some horses are boxes.
IV. No fruit box.

- (a) None follows
- (b) Only either II or IV follows
- (c) Only either I or IV and II follow
- (d) Only either I or III and IV follow
- (e) None of these

305.

Statements:

All flowers are buses.
Some buses are cats.
All cats are tigers.

Conclusions:

I. Some tigers are buses.
II. Some tigers are flowers.
III. Some cats are flowers.
IV. Some buses are tigers.

- (a) None follows
- (b) Only I and II follow
- (c) Only III and IV follow
- (d) Only I and IV follow
- (e) Only II and III follow

306.

Statements:

All fans are rooms.
No room is green.
Some windows are green.

Conclusions:

I. Some windows are fans.
II. Some windows are rooms.
III. Some fans are green.
IV. No green is fan.

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



(e)All follow

307.

Statements:

Some tablets are rains.

All dogs are rains.

All rains are chairs.

Conclusions:

I. Some chairs are tablets.**II.** All dogs are chairs,

III.Some tablets are dogs.

IV.Some tablets are chairs.

(a)All follow

(b)Only I, II and III follow

(c)Only II, III and IV follow

(d)Only III and IV follow

(e)None of these

308.

Statements:

No man is sky.

No sky is road.

Some men are roads.

Conclusions :

I.No road Is man.

II.No road Is sky.

III.Some skies are men.,

IV. All roads are men.

(a)None follows

(b)Only I follows

(c)Only I and III follow

(d)Only II and III follow

(e)None of these

309.

Statements:

All belts are rollers.

Some rollers are wheels.

All wheels are mats.

Some mats are cars.

Conclusions:

I.Some mats are rollers.

II.Some mats are belts.

III.Some cars are rollers.

IV.Some rollers are belts.

(a)Only I and II follow

(b)Only I, III and IV follow

(c)Only I and IV follow

(d)Only II, III and IV follow

(e)None of these

310.

Statements;

Some tyres are rains.

Some rains are flowers.

All flowers are jungles.

All jungles are tubes.

Conclusions

I.Some jungles are tyres.

II.Some tubes are rains.

III.Some jungles are rains.

IV.Some tubes are flowers.

(a)Only I, II and III follow

(b)Only II, III and IV follow

(c)Only I, III and IV follow

(d)All follow

(e)None of these

311.

Statements:

All desks are chairs.

All chairs are tables.

All tables are boxes.

All boxes are trunks,

Conclusions:

I.Some trunks are tables;

II.All chairs are boxes.

III.Some boxes are desks.

IV.All desks are trunks.

(a)Only I, II and III follow

(b)Only I, II and IV follow

(c)Only II, III and IV follow

(d)All follow

(e)None of these

312.

Statements:

Some birds are goats.

Some goats are horses.

Some horses are lions.

Some lions are tigers.

Conclusions:

I.Some tigers are goats.

II.No tiger is goat.

III.Some lions are birds.

IV.No lion is bird.

(a)Only either I or II follows

(b)Only either III or IV follows

(c)Only either I or II and either III or IV follow

(d)Only I and II follow

(e)None of these

313.

Statements:

All papers are bottles.

All bottles are cups.

Some cups are jugs.

Some jugs are plates.

Conclusions:

I.Some plates are cups.

II.Some plates are bottles.

III. Some cups are papers.

IV. Some bottles are papers.

(a)Only III and IV follow

(b)Only I and II follow

(c)Only I and III follow

(d)Only II and IV follow

(e)None of these

314.

Statements:

All bulbs are wires.

No wire is cable.

Some cables are brushes.

All brushes are paints

Conclusions:

I.Some paints are cables.

II.Some wires are bulbs.

III.Some brushes are wires.

IV.Some cables are bulbs.

(a)None follows

(b)Only I and II follow

(c)Only II follows



(d) Only III follows

(e) Only IV follows

315.

Statements:

Some colours are paints.

All colours are varnishes.

No varnish is dye.

Conclusions:

I. No paint is dye.

II. All paints being varnishes is a possibility.

(a) only conclusion I follows.

(b) only conclusion II follows.

(c) Either conclusion I or II follows.

(d) Neither conclusion I nor II follows.

(e) Both conclusions I and II follow.

316.

Statements:

Some colours are paints.

All colours are varnishes.

No varnish is dye.

Conclusions:

I. Some varnishes are paints.

II. No dye is colour.

(a) only conclusion I follows.

(b) only conclusion II follows.

(c) Either conclusion I or II follows.

(d) Neither conclusion I nor II follows.

(e) Both conclusions I and II follow.

317.

Statements:

Some colours are paints.

All colours are varnishes.

No varnish is dye.

Conclusions:

I. No rectangle is square.

II. All rectangles being square is a possibility.

(a) only conclusion I follows.

(b) only conclusion II follows.

(c) Either conclusion I or II follows.

(d) Neither conclusion I nor II follows.

(e) Both conclusions I and II follow.

318.

Statements:

Some colours are paints.

All colours are varnishes.

No varnish is dye

Conclusions:

I. No square is circle.

II. At least some circles are squares.

(a) only conclusion I follows.

(b) only conclusion II follows.

(c) Either conclusion I or II follows.

(d) Neither conclusion I nor II follows.

(e) Both conclusions I and II follow.

319.

Statements:

No paper is book.

Some books are libraries.

Conclusions:

I. All libraries being books is a possibility.

II. No library is paper.

(a) only conclusion I follows.

(b) only conclusion II follows.

(c) Either conclusion I or II follows.

(d) Neither conclusion I nor II follows.

(e) Both conclusions I and II follow.

320.

Statements:

All hills are mountains.

All mountains are rocks.

Conclusions :

I. All those rocks which are mountains are also hills.

II. All hills are rocks.

(a) only conclusion I follows.

(b) only conclusion II follows.

(c) Either conclusion I or II follows.

(d) Neither conclusion I nor II follows.

(e) Both conclusions I and II follow.

321.

Statements:

Some perfumes are scents.

No scent is a bar.

No perfume is a can.

Conclusions;

I. All scents can never be cans.

II. Some bars are cans.

(a) only conclusion I follows.

(b) only conclusion II follows.

(c) Either conclusion I or II follows.

(d) Neither conclusion I nor II follows.

(e) Both conclusions I and II follow.

322.

Statement:

Some perfumes are scents.

No scent is a bar.

No perfume is a can.

Conclusions:

I. Some cans are scents. ,

II. Some bars are perfumes.

(a) only conclusion I follows.

(b) only conclusion II follows.

(c) Either conclusion I or II follows.

(d) Neither conclusion I nor II follows.

(e) Both conclusions I and II follow.

323.

Statements:

No shop is a factory.

Some factories are industries.

All industries are machines.

Conclusions:

No industry is a shop.

II. At least some machines are factories.

(a) only conclusion I follows.

(b) only conclusion II follows.

(c) Either conclusion I or II follows.

(d) Neither conclusion I nor II follows.

(e) Both conclusions I and II follow.

324.

Statements:

All classes are diamonds.

No diamond is store.

All rooms are classes.

Conclusions:



- I.**All rooms are diamonds.
II.At least some diamonds are classes;
(a) only conclusion I follows.
(b) only conclusion II follows.
(c) Either conclusion I or II follows.
(d) Neither conclusion I nor II follows.
(e) Both conclusions I and II follow.

325.

Statements:

All classes are diamonds.
No diamond is store.
All rooms are classes.

Conclusions:

- I.**Some stores are classes. .
II.No room is a store.,
b

326.

Statements:

Some prizes are winners.
All winners are students.

Conclusions:

- I.**At least some winners are prizes.
II.At least some students are winners
(a) only conclusion I follows.
(b) only conclusion II follows.
(c) Either conclusion I or II follows.
(d) Neither conclusion I nor II follows.
(e) Both conclusions I and II follow.

327.

Statements :

No cat is window
All windows are doors.

Conclusions:

- I.**Some doors are windows.
II.Some doors are cats.
III.No door is cat.
(a)Only either II or III follows
(b)Only either II or III and I follow
(c)Only I follows
(d)None follows
(e)None of these

328.

Statements:

All Aeroplanes are trains.
Some trains are chairs.

Conclusions:

- I.**Some Aeroplanes are chairs.
II.Some chairs are Aeroplanes.
III.Some chairs are trains.
IV.Some trains are Aeroplanes.
(a)Only I and II follow
(b)Only II and III follow
(c)Only III and IV follow
(d)None follows
(e)None of these

329.

Statements:

All branches are flowers.
All flowers are leaves.

Conclusions:

- I.**All branches are leaves.
II.All leaves are branches.
III.All flowers are branches.
IV.Some leaves are branches.
(a)Only II and III follow
(b)Only I and IV follow
(c)All follow
(d)None follows
(e)None of these

330.

Statements:

Some houses are offices.
Some offices are schools.

Conclusions:

- I.**Some schools are houses.
II.Some offices are houses.
III.No house is school,
IV.Some schools are offices. •
(a)Only II and III follow
(b)Only I and IV follow
(c)Only either III or IV and I follow
(d)Only II and IV and either I or III follow
(e)None of these

331.

Statements:

Some newspapers are magazines.
All magazines are books.

Conclusions:

- I.**All books are magazines.
II.Some books are magazines.
III.Some books are newspapers.
IV.Some newspapers are books.
(a)Only I, II and III follow
(b)Only II, III and IV follow
(c) Only III and IV follow
(d)None follows
(e)None of these

332.

Statements:

Some fruits are flowers,
No flower is a boat.
All boats are rivers.

Conclusions:

- I.**Some fruits are rivers.
II.Some rivers are boats.
III.Some rivers are fruits.
IV.Some flowers are fruits.
(a)All of the above
(b)II and IV only
(c)I and III only
(d)II and III only
(e)None of these

333.

Statements:

Some buses are horses.
All horses are goats.
All goats are dogs.

Conclusions:

- I.**Some dogs are buses.
II.Some dogs are horses.
III.Some dogs are goats.
IV.Some buses are goats.

- (a)None of the above
- (b)I and II only
- (c)II and III only
- (d)III and IV only
- (e)All of the above

334.

Statements:

Some chairs are buildings.
All buildings are vehicles.
Some vehicles are trucks.

Conclusions :

- I.Some chairs are trucks
- II.Some chairs are vehicles
- III.Some vehicles are buildings
- IV.No truck is chair

- (a)None of the above
- (b)II and III only
- (c)Either only I or n and III and IV
- (d)Either only I or IV and II and III
- (e)All of the above

335.

Statements:

All doors are windows.
All houses are windows.
Some windows are soaps.

Conclusions:

- I.Some doors are houses
- II.Some houses are soaps
- III.Some soaps are doors
- IV.All soaps are windows

- (a)None of the above
- (b)I only
- (c)I and III only
- (d)II and IV only
- (e)All of the above

336.

Statements;Some cruel animals are papers.

No paper is tree.
All trees are ways.

Conclusions:

- I.No cruel animal is tree
- II.Some ways are trees
- III.Some papers are cruel animals.
- IV. Some cruel animals are trees.

- (a)I and II only
- (b)II, III and IV only
- (c)Only either I or IV and III
- (d)I, II and III only
- (e)None of these

337.

Statements:

All dogs are birds.
Some birds are, trees.
No house is tree. .

Conclusions:

- I. Some houses are dogs.
- II.Some birds are dogs.
- III.Some trees are dogs,

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

- (e)None of these .

338.

Statements:

All goats are tigers.
Some tigers are horses.
All horses are Jackals.

Conclusions:

- I.Some jackals are tigers.
- II.Some jackals are goats.
- III.Some horses are goats.

- (a)None follows
- (b)Only I follows
- (c)Only I and II follow
- (d)Only II and III follow
- (e)All follow

339.

Statements:

Some pens are tables.
All tables are inks.
Some inks are apples.

Conclusions:

- I.Some apples are pens.
- II.Some apples are tables.
- III.Some inks are pens.

- (a)None follows
- (b)Only I follows
- (c)Only II follows!
- (d)Only III follows
- (e) Nope of these

340.

Statements:

All fruits are vegetables.
All pens are vegetables.
All vegetables are rains.

Conclusions:

- I.All fruits are rains.
- II.All pens are rains.
- III.Some rains are vegetables!

- (a) None follows .
- (b) Only 1 and II follow
- (c) Only II and III follow
- (d) Only I and III follow
- (e)All follow

341.

Statements:

Some flowers are skies.
Some skies are rooms.
Some rooms are windows.

Conclusions:

- I. Some windows are skies.
- II.Some rooms are flowers.
- III.No sky is window.

- (a)Only I follows
- (b)Only either I or II follows
- (c)Only either II or III follows
- (d)Only either I or III follows
- (e)None of these

342.

Statements :

All books are tents.
Some tents are lakes.



All lakes are ponds.:

Conclusions:

- I.**Some ponds are books.
- II.**Some ponds are tents.
- III.**Some lakes are books.
- (a)None follows
- (b)Only I follows
- (c)Only II follows
- (d)Only III follows
- (e)Only II and III follow

343.

Statements :

- All pictures are walls.
- Some walls are rooms.
- Some rooms are windows.

Conclusions:

- I.**Some windows are walls.
- II.**Some windows are pictures.
- III.**Some rooms are walls.
- (a)None follows
- (b)Only I follows
- (c)Only II follows
- (d)Only III follows
- (e)Only II and III follow

344.

Statements:

- All baskets are marbles.
- Some marbles arc sticks.
- No stick is garden.

Conclusions;

- I.**Some gardens, are baskets,
- II.**Some sticks are baskets.
- III.**No garden is basket.
- (a)Only I follows

- (b)Only III follows
- (c)Only either I or III follows
- (d)Only II follows
- (e)None of these

345.

Statements :

- Some bulbs are tubes,
- Some tubes are wires.
- Some wires are lamps.

Conclusions:

- I.**Some lamps are tubes.
- II.**Some wires are bulbs.
- III.**Some lamps are bulbs.
- (a)None follows
- (b)Only III follows
- (c)Only II follows
- (d)Only 1 follows
- (e)Only I and II follow

346.

Statements:

- All buildings are rivers.
- All rivers are jungles.
- All jungles arc mountains.

Conclusions:

- I.** Some mountains are rivers.
- II.**Some jungles are buildings.
- III.**Some mountains are buildings.

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

1.	c	2.	d	3.	c	4.	e	5.	e	6.	b	7.	c
8.	a	9.	d	10.	e	11.	a	12.	d	13.	b	14.	d
15.	c	16.	b	17.	e	18.	d	19.	c	20.	e	21.	c
22.	a	23.	b	24.	c	25.	d	26.	b	27.	c	28.	d
29.	c	30.	e	31.	b	32.	d	33.	c	34.	b	35.	a
36.	e	37.	a	38.	b	39.	a	40.	c	41.	d	42.	e
43.	b	44.	d	45.	a	46.	b	47.	c	48.	a	49.	d
50.	e	51.	c	52.	a	53.	d	54.	e	55.	b	56.	a
57.	b	58.	e	59.	b	60.	b	61.	d	62.	a	63.	c
64.	d	65.	a	66.	b	67.	c	68.	c	69.	e	70.	d
71.	d	72.	a	73.	d	74.	b	75.	c	76.	d	77.	c
78.	d	79.	c	80.	a	81.	a	82.	e	83.	c	84.	d
85.	d	86.	b	87.	e	88.	a	89.	d	90.	c	91.	d
92.	b	93.	c	94.	b	95.	d	96.	e	97.	a	98.	c
99.	b	100.	e	101.	e	102.	a	103.	a	104.	d	105.	e
106.	c	107.	c	108.	c	109.	a	110.	b	111.	e	112.	d
113.	d	114.	c	115.	a	116.	b	117.	c	118.	e	119.	b
120.	e	121.	d	122.	c	123.	c	124.	c	125.	d	126.	e
127.	b	128.	e	129.	b	130.	e	131.	c	132.	c	133.	d
134.	e	135.	d	136.	b	137.	d	138.	d	139.	a	140.	d
141.	b	142.	b	143.	b	144.	d	145.	e	146.	d	147.	b
148.	c	149.	e	150.	a	151.	d	152.	b	153.	d	154.	d
155.	d	156.	e	157.	d	158.	e	159.	b	160.	d	161.	d
162.	a	163.	d	164.	b	165.	a	166.	a	167.	a	168.	d



169.	d	170.	b	171.	d	172.	b	173.	e	174.	d	175.	d
176.	a	177.	d	178.	e	179.	e	180.	b	181.	d	182.	d
183.	d	184.	b	185.	d	186.	a	187.	e	188.	d	189.	a
190.	c	191.	b	192.	d	193.	a	194.	a	195.	b	196.	d
197.	a	198.	b	199.	a	200.	e	201.	d	202.	e	203.	d
204.	e	205.	a	206.	d	207.	a	208.	e	209.	e	210.	a
211.	c	212.	e	213.	a	214.	d	215.	d	216.	b	217.	c
218.	d	219.	a	220.	e	221.	b	222.	b	223.	a	224.	b
225.	d	226.	e	227.	b	228.	e	229.	d	230.	a	231.	c
232.	e	233.	e	234.	e	235.	d	236.	b	237.	b	238.	c
239.	d	240.	e	241.	a	242.	b	243.	d	244.	e	245.	a
246.	b	247.	d	248.	a	249.	c	250.	b	251.	e	252.	e
253.	a	254.	e	255.	e	256.	d	257.	c	258.	d	259.	b
260.	c	261.	e	262.	e	263.	e	264.	d	265.	b	266.	d
267.	d	268.	a	269.	b	270.	c	271.	e	272.	a	273.	e
274.	e	275.	e	276.	a	277.	c	278.	a	279.	b	280.	d
281.	a	282.	b	283.	a	284.	c	285.	b	286.	d	287.	e
288.	e	289.	d	290.	d	291.	e	292.	b	293.	e	294.	d
295.	a	296.	c	297.	b	298.	e	299.	e	300.	c	301.	c
302.	d	303.	c	304.	c	305.	d	306.	c	307.	e	308.	e
309.	c	310.	b	311.	d	312.	c	313.	a	314.	b	315.	b
316.	e	317.	d	318.	a	319.	a	320.	e	321.	a	322.	d
323.	b	324.	e	325.	b	326.	e	327.	a	328.	c	329.	b
330.	d	331.	b	332.	b	333.	e	334.	d	335.	a	336.	c
337.	c	338.	b	339.	d	340.	e	341.	d	342.	c	343.	d
344.	c	345.	a	346.	d								