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Syllogism for Railway NTPC / Group D Exams

1. In this question, two statements are given followed by two conclusions. Choose the Conclusion (s) which best fit(s) logically.

Statements:

1) Some A are B

2) Some B are not C

Conclusions:

I. No B is C

II. Some A are C

a) Only conclusion II follows

b) Only conclusion I follows

c) Either conclusion I or II follows

d) None of the conclusion follows

2. In this question, two statements are given followed by two conclusions. Choose the conclusion(s) which best fit(s) logically.

Statements:

1) No man is rat

2) No rat is cat

Conclusions:

I. Some cats are man

II. Some cats are not man

a) Only conclusion II follows

b) Only conclusion I follows

c) Either conclusion I or II follows

d) Both conclusions I and II follow

3. In this question, two statements are given followed by two conclusions. Choose the conclusion(s) which best fit(s) logically.

Statements:

1) Some apples are banana

2) All bananas are fruits

Conclusions:

I. Some fruits are apple

II. Some bananas are fruits

a) Only conclusion II follows

b) Only conclusion I follows

c) Neither conclusion I nor II follows

d) Both conclusions I and II follow

4. In this question, two statements are given followed by two conclusions. Choose the conclusion(s) which best fit(s) logically.

Statements:

1) Some A is B

2) Some B is not C

Conclusions:

I. Some C is B

II. Some C is not B

a) Only conclusion II follows

b) Only conclusion I follows

c) Either conclusion I or II follows

d) Both conclusions I and II follow

5. In this question, two statements are given followed by two conclusions. Choose the conclusion(s) which best fit(s) logically.

Statements:

1) No man is rat

2) No rat is cat

Conclusions:

I. Some cats are man

II. Some rats are man

a) Only conclusion II follows

b) Only conclusion I follows

c) Neither conclusion I nor II follows

d) Both conclusions I and II follow

6. In this question, two statements are given followed by two conclusions. Choose the

conclusion(s) which best fit(s) logically.

Statements:

1) Some apple is banana

2) All bananas are fruits

Conclusions:

I. Some apples are not fruits

II. All fruits are apple

a) Only conclusion II follows

b) Only conclusion I follows

c) Neither conclusion I nor II follows

d) Both conclusions I and II follow

7. In this question, two statements are given followed by two conclusions. Choose the

conclusion(s) which best fit(s) logically.

Statements:

1) Some Parrots are birds

2) No bird is mammal

Conclusions:

I. Some birds are parrot

II. Some mammals are parrot

a) Only conclusion II follows

b) Only conclusion I follows

c) Neither conclusion I nor II follows

d) Both conclusions I and II follow

8. In this question, two statements are given followed by two conclusions. Choose the

conclusion(s) which best fit(s) logically.

Statements:

1) All Kites are light

2) All Lights are Moon

Conclusions:

I. Some Moon is Kite

II. Some Light is Kite

a) Only conclusion II follows

b) Only conclusion I follows

c) Neither conclusion I nor II follows

d) Both conclusions I and II follow

9. In this question, two statements are given followed by two conclusions. Choose the

conclusion(s) which best fit(s) logically.

Statements:

1) All K are L

2) All L are M

Conclusions:

I. All K is M

II. Some Ks are not L

a) Only conclusion II follows

b) Only conclusion I follows

c) Neither conclusion I nor II follows

d) Both conclusions I and II follow

10. In this question, two statements are given followed by two conclusions. Choose the

conclusion(s) which best fit(s) logically.

Statements:

1) Some Parrots are birds

2) No bird is mammal

Conclusions:

I. No mammal is bird

II. Some parrots are mammal

a) Only conclusion II follows

b) Only conclusion I follows

c) Neither conclusion I nor II follows

d) Both conclusions I and II follow

11. In this question, two statements are given followed by two conclusions. Choose the

conclusion(s) which best fit(s) logically.

Statements:

1) Some plants are trees

2) Some leaves are trees

Conclusions:

I. Some leaves are plant

II. Some plant are not tree

a) Only conclusion II follows

b) Only conclusion I follows

c) Neither conclusion I nor II follows

d) Both conclusions I and II follow

12. In this question, two statements are given followed by two conclusions. Choose the

conclusion(s) which best fit(s) logically.

Statements:

1) Some plants are trees

2) Some leaves are trees

Conclusions:

I. Some plants are not leaves

II. Some plants are leaves

a) Only conclusion II follows

b) Only conclusion I follows

c) Either conclusion I or II follows

d) Both conclusions I and II follow

13. In this question, two statements are given followed by two conclusions. Choose the

conclusion(s) which best fit(s) logically.

Statements:

1) All pen are pencils

2) All books are pen

Conclusions:

I. Some books are pens

II. Some pencils are books

a) Only conclusion II follows

b) Only conclusion I follows

c) Neither conclusion I nor II follows

d) Both conclusions I and II follow

14. In this question, two statements are given followed by two conclusions. Choose the

conclusion(s) which best fit(s) logically.

Statements:

1) All pen are pencils

2) All books are pen

Conclusions:

I. Some pencils are not pen

II. All pens are book

a) Only conclusion II follows

b) Only conclusion I follows

c) Neither conclusion I nor II follows

d) Both conclusions I and II follow

15. In this question, two statements are given followed by two conclusions. Choose the

conclusion(s) which best fit(s) logically.

Statements:

1) Some matters are elements

2) Some matters are not molecules

Conclusions:

I. All elements are molecules

II. Some elements are not molecules

a) Only conclusion II follows

b) Only conclusion I follows

c) Neither conclusion I nor II follows

d) Either conclusion I or II follows

16. In this question, two statements are given followed by two conclusions. Choose the

conclusion(s) which best fit(s) logically.

Statements:

1) Some matters are elements

2) Some matters are not molecules

Conclusions:

I. All elements are matter

II. Some molecules are elements

a) Only conclusion II follows

b) Only conclusion I follows

c) Neither conclusion I nor II follows

d) Both conclusions I and II follow

17. In this question, two statements are given followed by two conclusions. Choose the

conclusion(s) which best fit(s) logically.

Statements:

1) All men are fish

2) Some birds are fish

Conclusions:

I. Some fishes are bird

II. Some birds are not man

a) Only conclusion II follows

b) Only conclusion I follows

c) Neither conclusion I nor II follows

d) Both conclusions I and II follow

18. In this question, two statements are given followed by two conclusions. Choose the

conclusion(s) which best fit(s) logically.

Statements:

1) All men are fish

2) Some birds are fish

Conclusions:

I. No bird is man

II. Some birds are man

a) Only conclusion II follows

b) Only conclusion I follows

c) Either conclusion I nor II follows

d) Both conclusions I and II follow

19. In this question, two statements are given followed by two conclusions. Choose the conclusion(s) which best fit(s) logically.

Statements:

1) Some donkeys are horse

2) Some tiger are donkey

Conclusions:

I. All tiger is horse

II. Some horse is tiger

a) Only conclusion II follows

b) Only conclusion I follows

c) Neither conclusion I nor II follows

d) Both conclusions I and II follow

20. In this question, two statements are given followed by two conclusions. Choose the

conclusion(s) which best fit(s) logically.

Statements:

1) Some donkey is horse

2) Some tiger are donkey

Conclusions:

I. All donkeys is horse

II. Some horse is not tiger

a) Only conclusion II follows

b) Only conclusion I follows

c) Neither conclusion I nor II follows

d) Both conclusions I and II follow

21. In this question, two statements are given followed by two conclusions. Choose the

conclusion(s) which best fit(s) logically.

Statements:

1) All trees are plant

2) All fruits are tree

Conclusions:

I. All plants are tree

II. Some plants are fruits

a) Only conclusion II follows

b) Only conclusion I follows

c) Neither conclusion I nor II follows

d) Both conclusions I and II follow

22. In this question, two statements are given followed by two conclusions. Choose the

conclusion(s) which best fit(s) logically.

Statements:

1) All trees are plant

2) All fruits are tree

Conclusions:

I. Some fruits are plant

II. No plant is fruit

a) Only conclusion II follows

b) Only conclusion I follows

c) Neither conclusion I nor II follows

d) Both conclusions I and II follow

23. In this question, two statements are given followed by two conclusions. Choose the

conclusion(s) which best fit(s) logically.

Statements:

1) Some statements are paragraph

2) Some stories are not paragraph

Conclusions:

I. No story is paragraph

II. Some statements are not story

a) Only conclusion II follows

b) Only conclusion I follows

c) None of the conclusion follows

d) Both conclusions I and II follow

24. In this question, two statements are given followed by two conclusions. Choose the

conclusion(s) which best fit(s) logically.

Statements:

1) Some statements are paragraph

2) Some stories are not paragraph

Conclusions:

I. All paragraphs is statement

II. Some story is paragraph

a) Only conclusion II follows

b) Only conclusion I follows

c) None of the conclusion follows

d) Both conclusions I and II follow

25. In this question, two statements are given followed by two conclusions. Choose the

conclusion(s) which best fit(s) logically.

Statements:

1) Some switch is not keys

2) Some key are not light

Conclusions:

I. Some light are not key

II. Some switch is light

a) Only conclusion II follows

b) Only conclusion I follows

c) Both conclusions I and II follow

d) None of the conclusion follows

26. In this question, two statements are given followed by two conclusions. Choose the

conclusion(s) which best fit(s) logically.

Statements:

1) Some switch are not key

2) Some key are not light

Conclusions:

I. No key is light

II. No switch is light

a) Only conclusion II follows

b) Only conclusion I follows

c) Both conclusions I and II follow

d) None of the conclusion follows

27. In this question, two statements are given followed by two conclusions. Choose the

conclusion(s) which best fit(s) logically.

Statements:

1) All pig are animal

2) Some animal are not bird

Conclusions:

I. Some pig are not bird

II. Some animals are pig

a) Only conclusion II follows

b) Only conclusion I follows

c) Neither conclusion I nor II follows

d) Both conclusions I and II follow

28. In this question, two statements are given followed by two conclusions. Choose the

conclusion(s) which best fit(s) logically.

Statements:

1) All pig are animal

2) Some animal are not bird

Conclusions:

I. Some bird are not pig

II. No animal is bird

a) Only conclusion II follows

b) Only conclusion I follows

c) Both conclusions I and II follow

d) None of the conclusion follows

29. In this question, two statements are given followed by two conclusions. Choose the

conclusion(s) which best fit(s) logically.

Statements:

1) No man is woman

2) No woman is lady

Conclusions:

I. No man is lady

II. Some men are not woman

a) Only conclusion II follows

b) Only conclusion I follows

c) Neither conclusion I nor II follows

d) Both conclusions I and II follow

30. In this question, two statements are given followed by two conclusions. Choose the

conclusion(s) which best fit(s) logically.

Statements:

1) No man is woman

2) No woman is lady

Conclusions:

I. Some man are lady

II. Some man are not lady

a) Only conclusion II follows

b) Only conclusion I follows

c) Neither conclusion I nor II follows

d) Either conclusion I or II follows

31. In this question, two statements are given followed by two conclusions. Choose the

conclusion(s) which best fit(s) logically.

Statements:

1) No lemon is orange

2) Some orange are apple

Conclusions:

I. Some orange are not lemon

II. Some apples are lemon

a) Only conclusion II follows

b) Only conclusion I follows

c) Neither conclusion I nor II follows

d) Both conclusions I and II follow

32. In this question, two statements are given followed by two conclusions. Choose the

conclusion(s) which best fit(s) logically.

Statements:

1) No lemon is orange

2) Some orange are apple

Conclusions:

I. No orange is lemon

II. Some lemon are apple

a) Only conclusion II follows

b) Only conclusion I follows

c) Neither conclusion I nor II follows

d) Both conclusions I and II follow

33. In this question, two statements are given followed by two conclusions. Choose the

conclusion(s) which best fit(s) logically.

Statements:

1) Some planets are sun

2) No sun is star

Conclusions:

I. Some star is planet

II. Some star is not planet

a) Only conclusion II follows

b) Only conclusion I follows

c) Neither conclusion I nor II follows

d) Either conclusion I or II follows

34. In this question, two statements are given followed by two conclusions. Choose the

conclusion(s) which best fit(s) logically.

Statements:

1) Some planets are sun

2) No sun is star

Conclusions:

I. All planets is sun

II. No star is sun

a) Only conclusion II follows

b) Only conclusion I follows

c) Neither conclusion I nor II follows

d) Both conclusions I and II follow

35. In this question, two statements are given followed by two conclusions. Choose the

conclusion(s) which best fit(s) logically.

Statements:

1) Some A are T

2) All T is B

Conclusions:

I. Some B is not A

II. No A is B

a) Only conclusion II follows

b) Only conclusion I follows

c) Both conclusions I and II follow

d) None of the conclusion follows

36. In this question, two statements are given followed by two conclusions. Choose the

conclusion(s) which best fit(s) logically.

Statements:

1) Some A are T

2) All T is B

Conclusions:

I. Some T are not A

II. Some B is T

a) Only conclusion II follows

b) Only conclusion I follows

c) Neither conclusion I nor II follows

d) Both conclusions I and II follow

37. In this question, two statements are given followed by two conclusions. Choose the

conclusion(s) which best fit(s) logically.

Statements:

1) No B is C

2) Some C is D

Conclusions:

I. Some B is D

II. Some D is not C

a) Only conclusion II follows

b) Only conclusion I follows

c) Both conclusions I and II follow

d) None of the conclusion follows

38. In this question, two statements are given followed by two conclusions. Choose the

conclusion(s) which best fit(s) logically.

Statements:

1) No B is C

2) Some C is D

Conclusions:

I. Some B is D

II. Some C is not B

a) Only conclusion II follows

b) Only conclusion I follows

c) Neither conclusion I nor II follows

d) Both conclusions I and II follow

39. In this question, two statements are given followed by two conclusions. Choose the

Conclusion(s) which best fit(s) logically.

Statements:

1) All F are G

2) Some G are not H
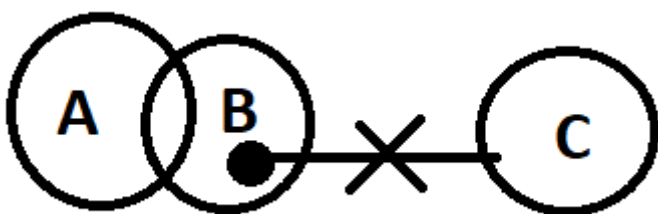
Conclusions:

I. Some F are H

II. No F is H

a) Only conclusion II follows

b) Only conclusion I follows

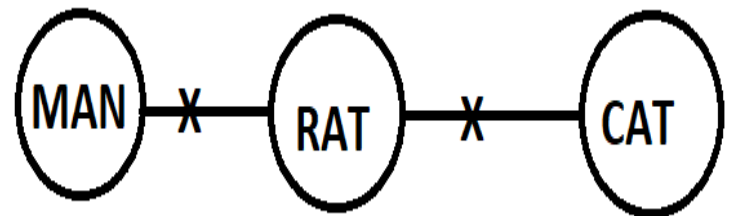c) Both conclusions I and II follow

d) Either of the conclusion follows

40. In this question, two statements are given followed by two conclusions. Choose the

conclusion(s) which best fit(s) logically.

Statements:

1) All F are G

2) Some G are not H

Conclusions:

I. Some H are F

II. Some H are not F

a) Only conclusion II follows

b) Only conclusion I follows

c) Neither conclusion I nor II follows

d) Either conclusion I or II follows

41. In this question, two statements are given followed by two conclusions. Choose the

conclusion(s) which best fit(s) logically.

Statements:

1) Some potato are chips

2) All chips are crunchy

Conclusions:

I. All chips are potato

II. All crunchy is potato

a) Only conclusion II follows

b) Only conclusion I follows

c) Both conclusions I and II follow

d) None of the conclusion follows

42. In this question, two statements are given followed by two conclusions. Choose the

conclusion(s) which best fit(s) logically.

Statements:

1) Some potato are chips

2) All chips are crunchy

Conclusions:

I. Some chips are not crunchy

II. Some chips are not potato

a) Only conclusion II follows

b) Only conclusion I follows

c) Both conclusions I and II follow

d) None of the conclusion follows

43. In this question, two statements are given followed by two conclusions. Choose the

conclusion(s) which best fit(s) logically.

Statements:

1) Some Al are Ca

2) No Ca are Cu

Conclusions:

I. Some Cu are not Ca

II. Some Ca are Al

a) Only conclusion II follows

b) Only conclusion I follows

c) Neither conclusion I nor II follows

d) Both conclusions I and II follow

44. In this question, two statements are given followed by two conclusions. Choose the

conclusion(s) which best fit(s) logically.

Statements:

1) Some Al are Ca

2) No Ca are Cu

Conclusions:

I. Some Al are Cu

II. Some Al are not Cu

a) Only conclusion II follows

b) Only conclusion I follows

c) Neither conclusion I nor II follows

d) Both conclusions I and II follow

45. In this question, two statements are given followed by two conclusions. Choose the

conclusion(s) which best fit(s) logically.

Statements:

1) Some lines are point

2) All lines are straight

Conclusions:

I. All point are straight

II. No line is point

a) Only conclusion II follows

b) Only conclusion I follows

c) Both conclusions I and II follow

d) None of the conclusion follows

46. In this question, two statements are given followed by two conclusions. Choose the

conclusion(s) which best fit(s) logically.

Statements:

1) Some lines are point

2) All lines are straight

Conclusions:

I. All straight is point

II. Some points are not straight

a) Only conclusion II follows

b) Only conclusion I follows

c) Both conclusions I and II follow

d) None of the conclusion follows

47. In this question, two statements are given followed by two conclusions. Choose the

conclusion(s) which best fit(s) logically.

Statements:

1) No V is J

2) Some J is not K

Conclusions:

I. Some K is V

II. Some K is not V

a) Only conclusion II follows

b) Only conclusion I follows

c) Neither conclusion I nor II follows

d) Either conclusion I or II follows

48. In this question, two statements are given followed by two conclusions. Choose the

conclusion(s) which best fit(s) logically.

Statements:

1) No J is V

2) Some J is not K

Conclusions:

I. Some K is not J

II. No V is J

a) Only conclusion II follows

b) Only conclusion I follows

c) Neither conclusion I nor II follows

d) Both conclusions I and II follow

49. In this question, two statements are given followed by two conclusions. Choose the

conclusion(s) which best fit(s) logically.

Statements:

1) All F is Q

2) Some Q is R

Conclusions:

I. Some Q is F

II. Some R is F

a) Only conclusion II follows

b) Only conclusion I follows

c) Neither conclusion I nor II follows

d) Both conclusions I and II follow

50. In this question, two statements are given followed by two conclusions. Choose the

conclusion(s) which best fit(s) logically.

Statements:

1) All F is Q

2) Some Q is R

Conclusions:

I. All Q is R

II. All Q is F

a) Only conclusion II follows

b) Only conclusion I follows

c) Both conclusions I and II follow

d) None of the conclusion follows

ANSWERS

1) Answer: D

I. No B is C - False

II. Some A are C – False

2) Answer: C

I. Some cats are man - False

II. Some cats are not man - False

Conclusion I and II forms a complementary pair.

So, Either conclusion I or II follows.

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3) Answer: D
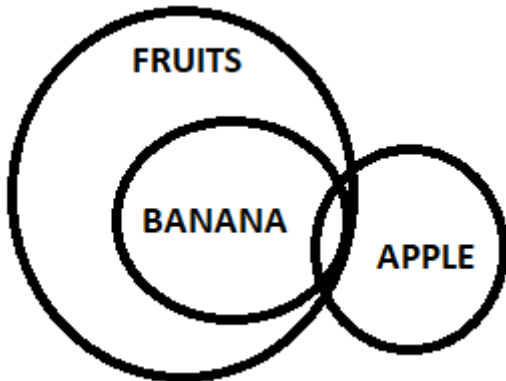
I. Some fruits are apple - True

II. Some bananas are fruits - True

4) Answer: A
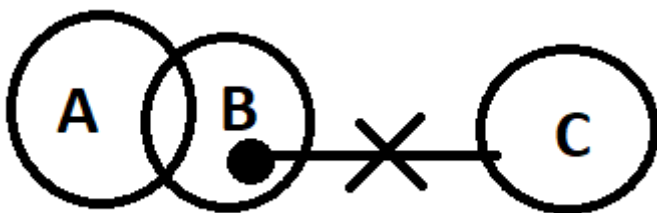
I. Some C is B - False

II. Some C is not B - True

5) Answer: C
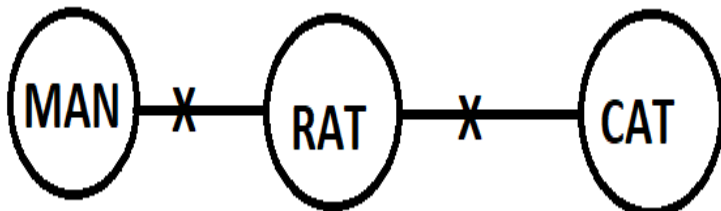
I. Some cat are man - False

II. Some rat are man - False

6) Answer: C
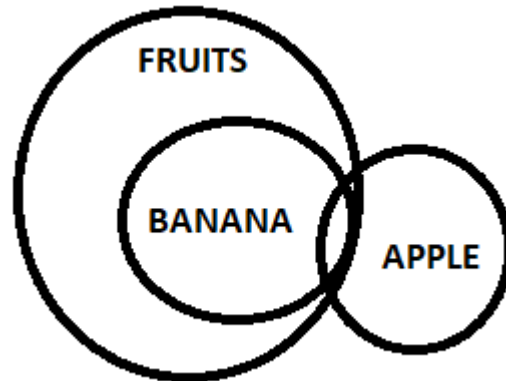
I. Some apple are not fruits - False

II. All fruits are apple - False

7) Answer: B
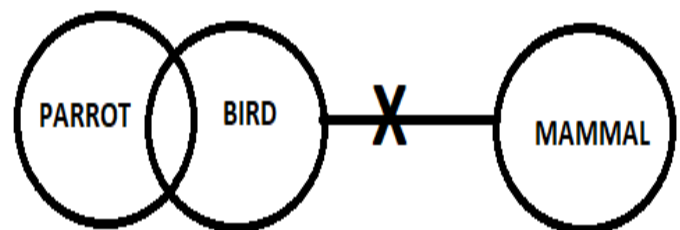
I. Some birds are parrot - True

II. Some mammals are parrot - False

8) Answer: D

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I. Some Moon is Kite - True

II. Some Light is Kite - True

9) Answer: B
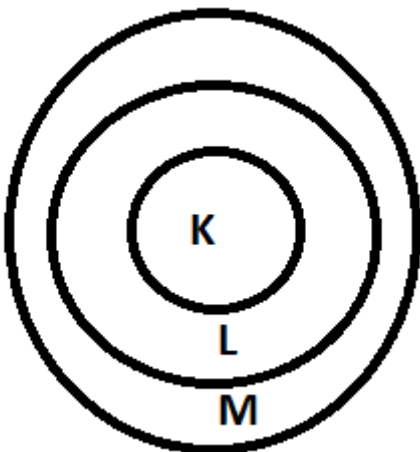
I. All K is M - True

II. Some Ks are not L - False

10) Answer: B
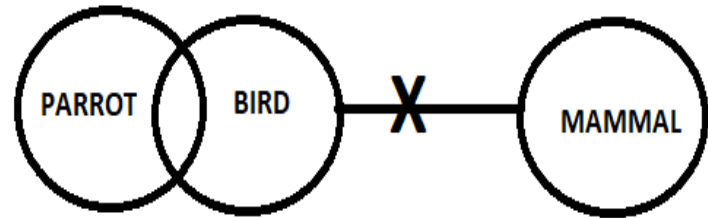
I. No mammal is bird - True

II. Some parrots are mammal - False

11) Answer: C

I. Some leaves are plant - False

II. Some plant are not tree - False

12) Answer: C

I. Some plant are not leaves - False

II. All plant are leaves - False

Conclusion I and II forms a complementary pair.

So, Either conclusion I or II follows.

13) Answer: D

I. Some books are pens - True

II. Some pencils are books - True

14) Answer: C

I. All elements are molecules - False

II. Some elements are not molecules - False

Either conclusion I or II follows.
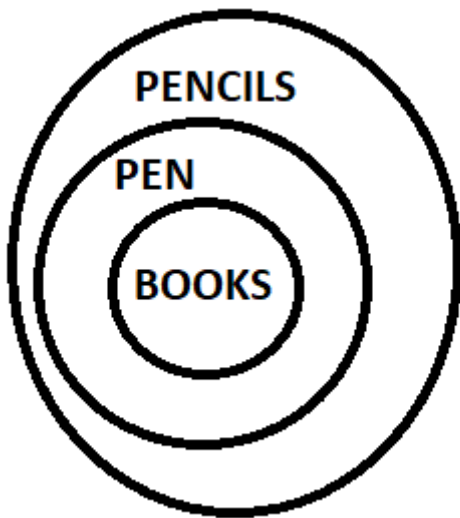
16) Answer: C

I. Some pencils are not pen - False

II. All pens are book - False

15) Answer: D
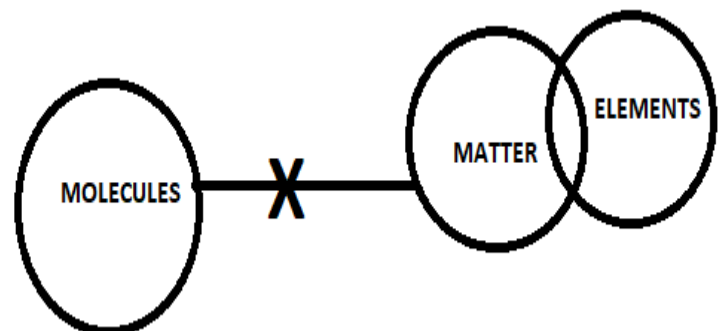
I. All elements are matter - False

II. Some molecules are elements - False

17) Answer: B

I. Some fish are bird - True

II. Some bird are not man - False

18) Answer: C
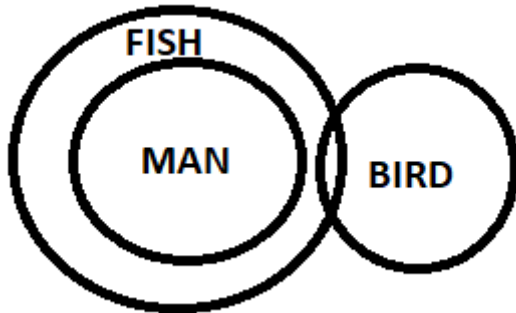
I. No bird is man - False

II. Some bird are man - False

Conclusion I and II forms a complementary pair.

So, Either conclusion I or II follows.

19) Answer: C
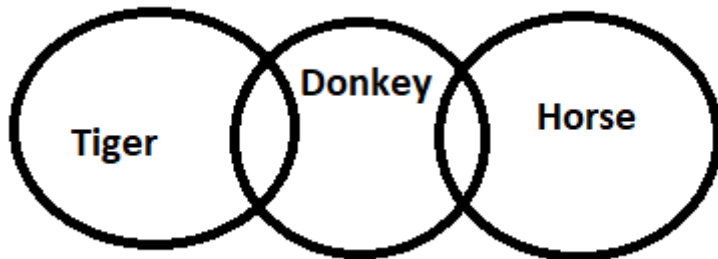
I. All tiger is horse - False

II. Some horse is tiger - False

20) Answer: C
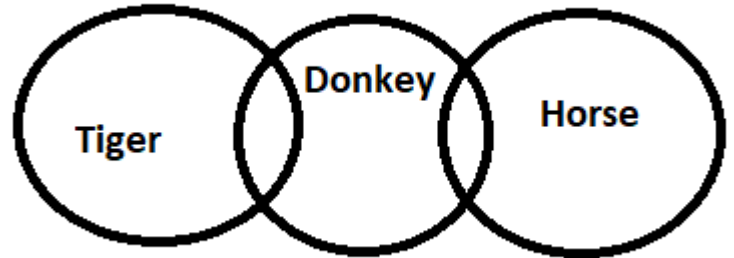
I. All donkeys is horse - False

II. Some horse is not tiger - False

21) Answer: A
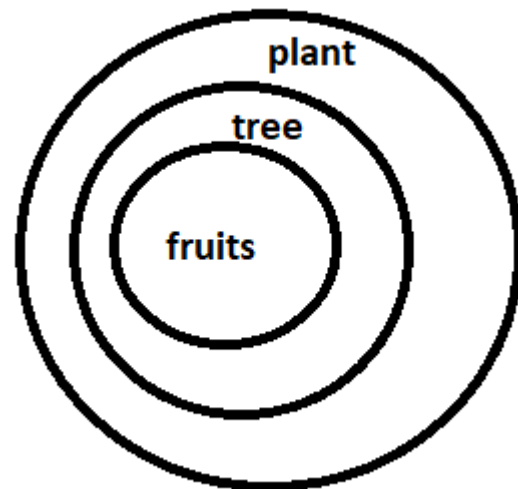
I. All plant are tree - False

II. Some plants are fruits - True

22) Answer: B

I. Some fruits are plant - True

II. No plant is fruit - False

23) Answer: C
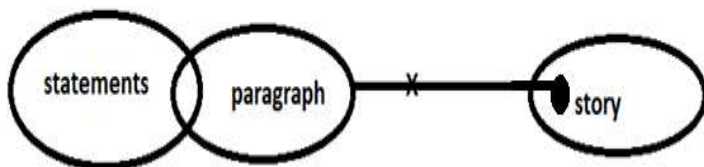
I. No story is paragraph - False

II. Some statements are not story - False

24) Answer: C
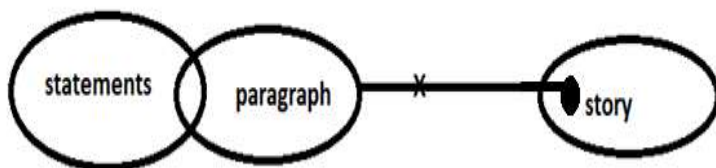
I. All paragraph is statement - False

II. Some story are paragraph - False

25) Answer: B
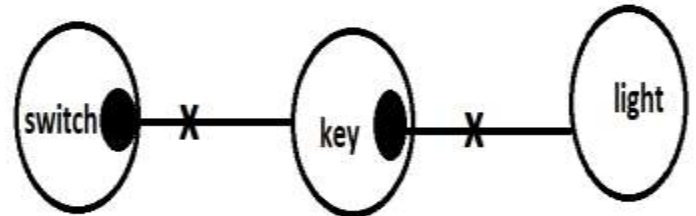
I. Some light are not key - True

II. Some switch are light - False

26) Answer: D
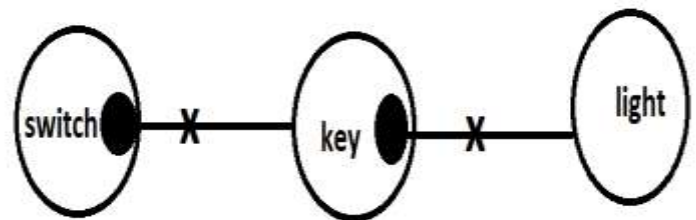
I. No key is light - False

II. No switch is light - False

27) Answer: A
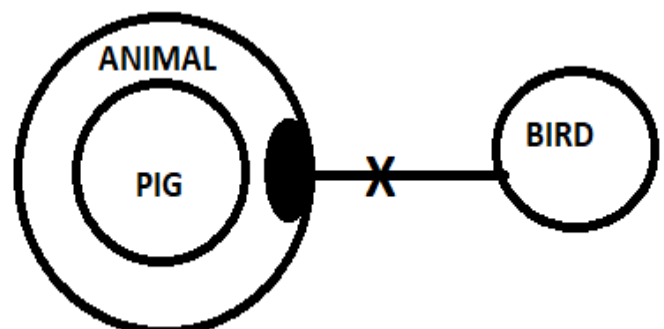
I. Some pig are not bird - False

II. Some animals are pig - True

28) Answer: D
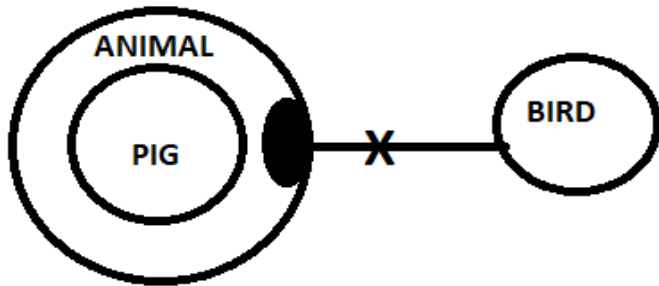
I. Some bird are not pig - False

II. No animal is bird - False

29) Answer: C
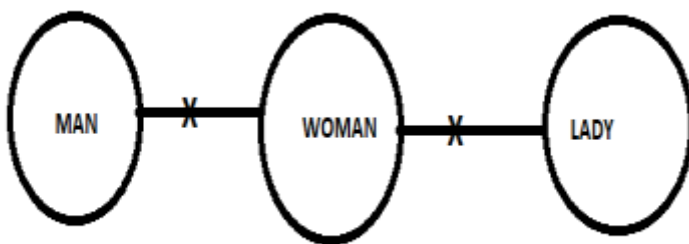
I. No man is lady - False

II. Some man are not woman - False

30) Answer: D
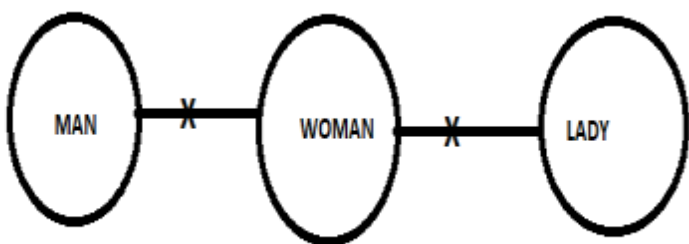
I. Some man are lady - False

II. Some man are not lady - False

But I and II forms a complementary pair.

Either conclusion I or II follows.

31) Answer: C
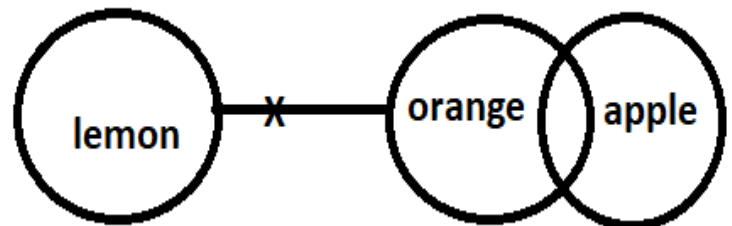
I. Some orange are not lemon - False

II. Some apple are lemon - False

32) Answer: B
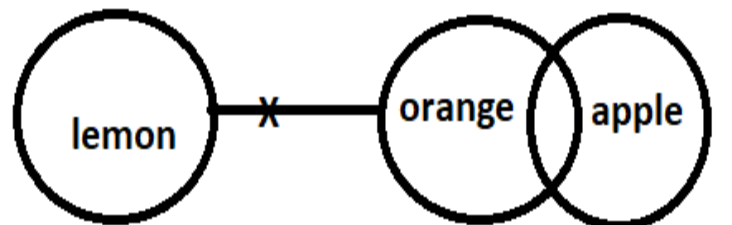
I. No orange is lemon - True

II. Some lemon are apple - False

33) Answer: D
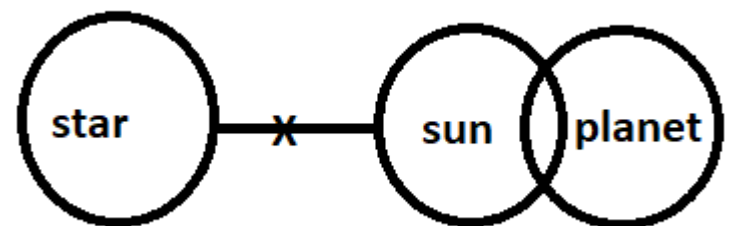
I. Some star is planet - False

II. Some star is not planet - False

But I and II forms a complementary pair.

Either conclusion I or II follows.

34) Answer: A
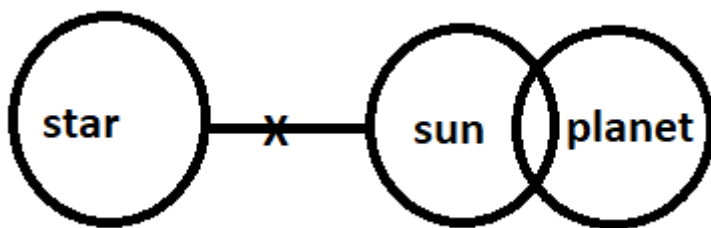
I. All planet is sun - False

II. No star is sun - True

35) Answer: D
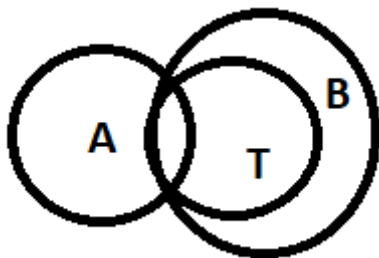
I. Some B is not A - False

II. No A is B - False

36) Answer: A
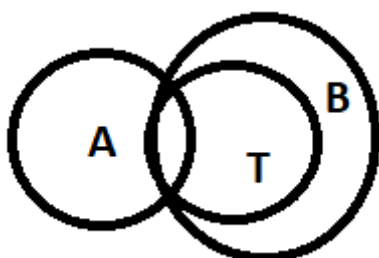
I. Some T are not A - False

II. Some B is T - True

37) Answer: D
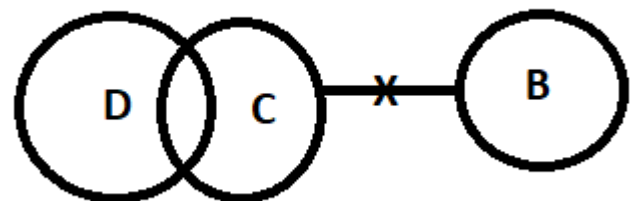
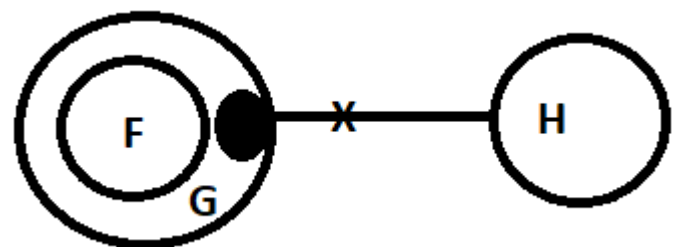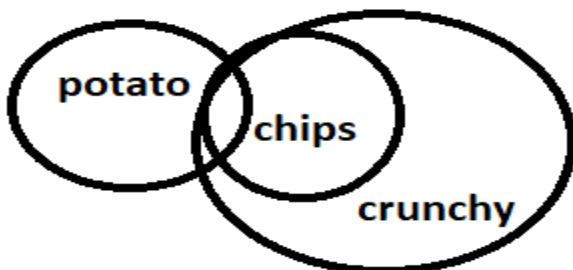I. Some B is D - False

II. Some D is not C - False

38) Answer: C
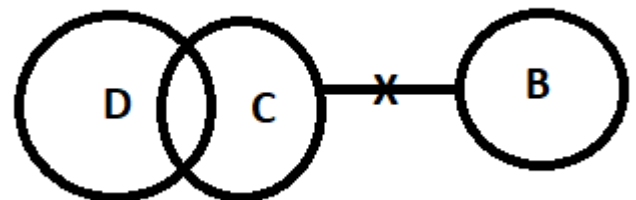
I. Some B is D - False

II. Some C is not B - False

39) Answer: D

I. Some F are H - False

II. No F is H - False

But I and II forms a complementary pair.

Either conclusion I or II follows.

40) Answer: D
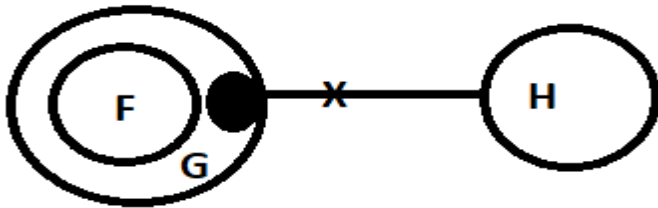
I. Some H are F - False

II. Some H are not F - False

But I and II forms a complementary pair.

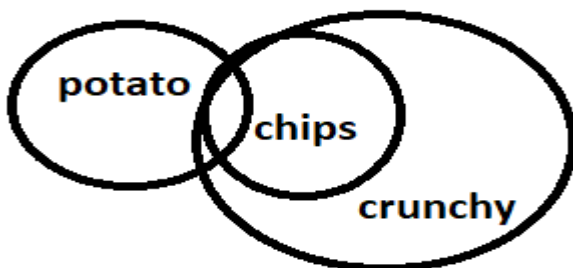Either conclusion I or II follows.

41) Answer: D

I. All chips are potato - False
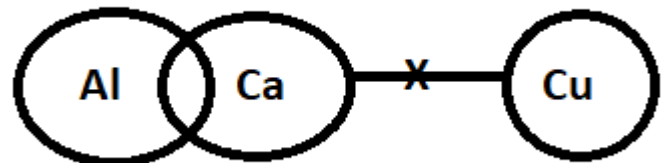
II. All crunchy are potato - False

42) Answer: D

I. Some chips are not crunchy - False

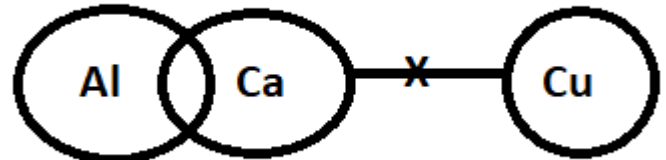II. Some chips are not potato - False

43) Answer: A

I. Some Cu are not Ca - False
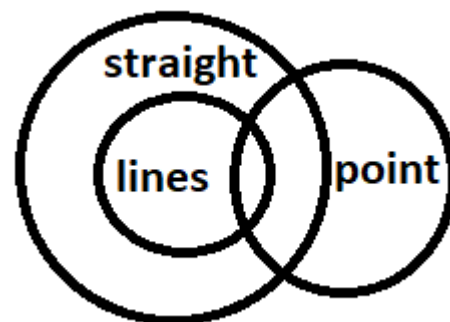
II. Some Ca are Al - True

44) Answer: A

I. Some Al are Cu - False

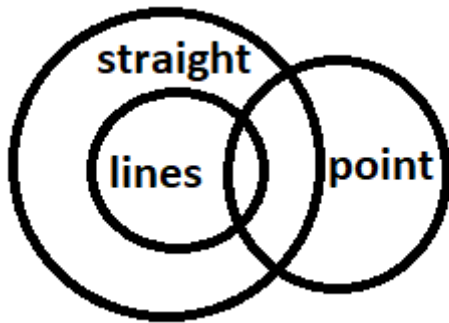II. Some Al are not Cu - True

45) Answer: D

I. All point is straight - False

II. No line is point - False

46) Answer: D

I. All straight are point - False

II. Some point are not straight - False

47) Answer: D

I. Some K is V - False

II. Some K is not V - False

But I and II forms a complementary pair.
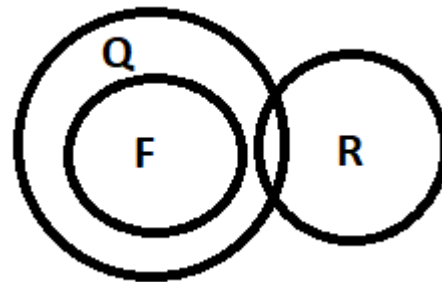
Either conclusion I or II follows.

48) Answer: A

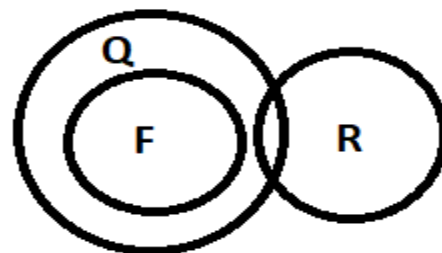I. Some K is not J - False

II. No V is J - True

49) Answer: B

I. Some Q is F - True

II. Some R is F - False

50) Answer: D

I. All Q is R - False

II. All Q is F - False

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