1. **Statements:**

Some lemons are oranges.

All oranges are apples.

No apple is grapes.

Conclusions:

I. All grapes being lemons is a possibility.

II. All lemons being apples is a possibility.

III. All oranges being lemons is a possibility.

A. Only I follows

B. Only II follows

C. Only II and III follow

D. None follows

E. None of these

Answer & Explanation

2. **Statements:**

Some Owls are Ants

All Ants are Guns

No Gun is a Ball

Conclusions:

I. Some Owls being Balls is a possibility

II. All Guns are Ants

III. Some Guns are definitely Balls

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A. Only I follows
B. Only II follows
C. Both (A) and (B) follow
D. Only III follow
E. None Follows

Answer & Explanation

3. **Statements:**
All dolls are cots.
No cot is a Pillow.
All Pillows are Mangoes.
Conclusions:
I. All dolls being mangoes is a possibility.
II. All mangoes being cots is a possibility.
III. All mangoes being dolls is a possibility.
A. Only I follows
B. Only II follows
C. Only I, II and III follow
D. All follow
E. None follows

Answer & Explanation

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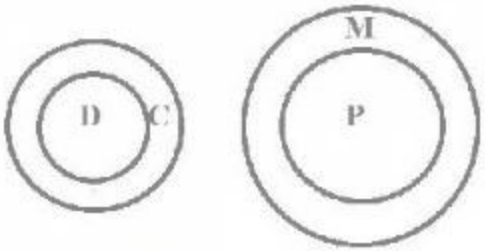


4. **Statements:**

Some A are C.

Some C are E.

All E are F.

Some F are G.

Conclusions:

I. Some A are F.

II. Some F are E.

III. At least some E are G.

A. Only I follows

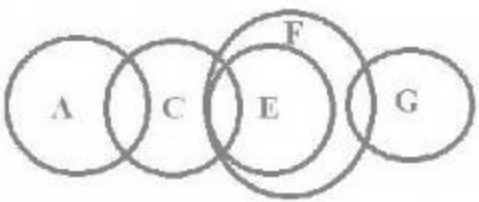
B. Only II follows

C. Only I, II and III follow

D. All follow

E. None follows

Answer & Explanation



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5. **Statements:**

All Banks are Parks

Some Parks are Pencils

No pencil is Monkey

All Monkeys are Brinjals

Conclusions:

I. No Bank is Brinjal

II. No Monkey is Park

III. Some Banks are Brinjals

A. Only I follows

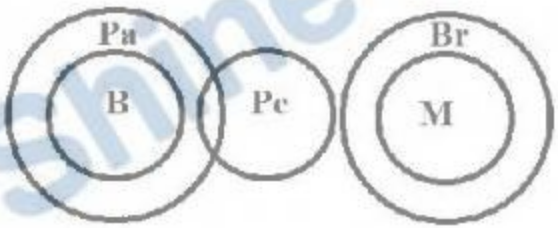
B. Either III or I follows

C. Only I and II follow

D. All follow

E. None follows

Answer & Explanation



6. **Statements:**

Some banks are bags.

All banks are noses.

No nose is a pillow.

Conclusions:

I. All noses are banks.

II. All pillows being banks is a possibility.

A. Only I follows

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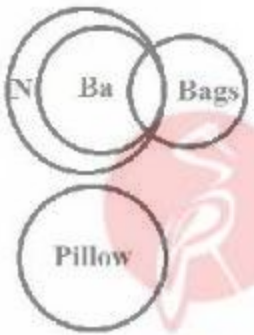
B. Either I or III follows

C. Only II follows

D. Neither I nor II follows

E. All follows

Answer & Explanation



7. **Statements:**

Some guns are fruits.

No fruit is an ant.

All ants are monkeys.

Conclusions:

I. Some fruits are definitely not monkeys.

II. Some ants are not guns.

III. Some guns being not monkey is a possibility.

A. Only III follows

B. Only III and II follow

C. Only I, II and III follow

D. All follow

E. None follows

Answer & Explanation

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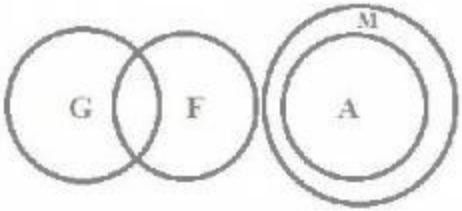

8. **Statements:**

All marbles are Dolls

No Doll is an eagle

All eagles are Tigers

Conclusions:

I. No eagle is a marble

II. All Dolls being Tigers is a possibility

III. All Marbles being Tigers is a possibility

A. Only conclusion I follows

B. Only conclusions I, II and III follow

C. Either conclusion I or II follows

D. Neither conclusion I nor II follows

E. None of these

Answer & Explanation

9. **Statements:**

All desks are tables.

All tables are schools.

No School is a land.

Conclusions:

I. No table is a land.

II. Some desks being land is a possibility.

A. Only conclusion I follows

B. Only conclusion II follows

C. Either conclusion I or II follows

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D. Neither conclusion I nor II follows

E. Both conclusion I and II follow

Answer & Explanation

10. **Statements:**

No stone is a table.

No table is horn.

No horn is Pillow

Conclusions:

I. Some stones are pillows.

II. Some tables being pillows 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 conclusion I and II follow

Answer & Explanation

In each group of questions below are two conclusions followed by five set of statements. You have to choose the correct set of statements that logically satisfies given conclusions. Given statements to be true even if they seem to be at variance from commonly known facts.

1. **Conclusions:**

All chairs being bags is a possibility

Some bags are Jugs

Statements:

Statements – 1: Some chairs are bags. Some bags are fruits. All fruits are jugs

Statements – 2: Some chairs are bags. No bag is fruit. All fruits are jugs

Statements – 3: No chair is bag. Some bags are fruits. All fruits

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are jugs

Statements – 4: No chair is bag. No bag is fruit. All fruits are jugs

Statements – 5: Some chairs are bags. No bag is fruit. Some fruits are jugs

A. Only Statements – 2

B. Only Statements – 1

C. Only Statements – 4

D. Only Statements – 5

E. Only Statements – 3

Answer & Explanation

2. **Conclusions:**

Some homes can be water

Some monkeys can be homes

Statements:

Statements – 1: All Monkeys are roses. No rose is home. Some homes are rabbits. No rabbit is water

Statements – 2: All Monkeys are roses. No monkey is home. Some homes are rabbits. No rabbit is water

Statements – 3: All Monkeys are roses. No rose is home. No monkey is home. No rabbit is water

Statements – 4: All Monkeys are roses. No rose is home. Some homes are rabbits. All rabbits are water

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Statements – 5: All Monkeys are roses. Some roses are homes. Some homes are rabbits. No rabbit is water

A. Only Statements – 5

B. Only Statements – 4

C. Only Statements – 3

D. Only Statements – 2

E. Only Statements – 1

Answer & Explanation

3. **Conclusions:**

No Banana is blue

No Mango is Pomegranate

Statements:

Statements – 1: All Bananas are Pomegranate. All Pomegranate are Papaya. All Papayas are Mango. No Mango is Blue

Statements – 2: All Bananas are Pomegranate. Some Pomegranate are Papaya. Some Papayas are Mango. Some Mangos are Blue

Statements – 3: All Bananas are Pomegranate. Some Pomegranate are Papaya. No Papaya is Mango. All Mangos are Blue

Statements – 4: All Bananas are Pomegranate. Some Pomegranate are Papaya. All Papayas are Mango. All Mangos are Blue

Statements – 5: All Bananas are Pomegranate. Some Pomegranate are Papaya. Some Papayas are Mango. No Mango

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Is Blue

A. Only Statements – 1

B. Only Statements – 2

C. Only Statements – 3

D. Only Statements – 4

E. Only Statements – 5

Answer & Explanation

4. **Conclusions:**

All lions are fans is a possibility.

All lions are tree is a possibility

Statements:

Statements – 1: No tree is fan. Some pigs are fans. All rings are lions. No lion is fan

Statements – 2: All trees are fans. Some pigs are fans. All rings are pigs. No lion is pig

Statements – 3: Some trees are fans. Some pigs are fans. All rings are lions. No lion is pig

Statements – 4: All trees are fans. Some pigs are fans. All rings are pigs. No lion is fan

Statements – 5: All trees are fans. Some pigs are fans. All rings are lions. No lion is pig

A. Only Statements – 1

B. Only Statements – 2

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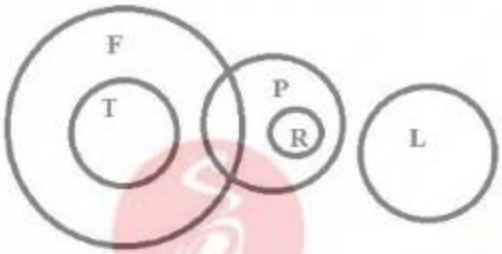
C. Only Statements – 3

D. Only Statements – 4

E. Only Statements – 5

Answer & Explanation



5. **Conclusions:**

All Dogs being toys is a possibility.

No Egg is man

Statements:

Statements – 1: Some Mans are Egg. Some dogs are egg. All eggs are Toys

Statements – 2: All mans are Dogs. No Dog is toy. All eggs are Toys

Statements – 3: Some Mans are Egg. All dogs are egg. All eggs are Toys

Statements – 4: All mans are Dogs. No Dog is egg. All eggs are Toys

Statements – 5: Some Mans are Egg. Some dogs are egg. No egg is Toy.

A. Only Statements – 1

B. Only Statements – 2

C. Only Statements – 3

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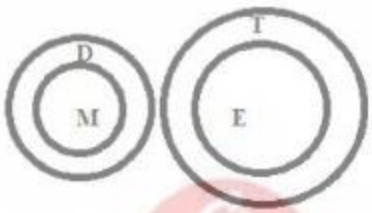
D. Only Statements – 4

E. Only Statements – 5

Answer & Explanation



6. **Conclusions:**

All Lions are Roses

Some Parrots are Lions

Statements:

Statements – 1: No Lion is Parrot. All Parrots are Roses. Some Roses are pig

Statements – 2: No Lion is Parrot. All Parrots are Roses. All Roses are pig

Statements – 3: Some Lions are Parrots. No Parrot is Rose. No Rose is pig

Statements – 4: All Lions are Parrots. No Parrot is Rose. No Rose is pig

Statements – 5: All Lions are Parrots. All Parrots are Roses. No Rose is pig

A. Only Statements – 1

B. Only Statements – 2

C. Only Statements – 3

D. Only Statements – 4

E. Only Statements – 5

Answer & Explanation

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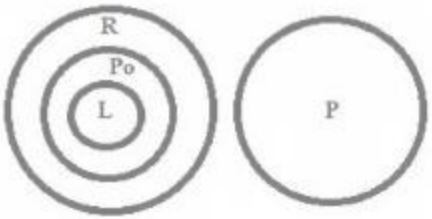

7. **Conclusions:**

All apples being mangoes is a possibility

All bananas being apples is a possibility

Statements:

Statements – 1: Some apples are oranges. All oranges are mangoes. No apple is a banana.

Statements – 2: Some apples are oranges. All oranges are mangoes. No mango is a banana.

Statements – 3: All apples are oranges. All oranges are mangoes. No apple is a banana.

Statements – 4: All apples are oranges. Some oranges are mangoes. No apple is a banana.

Statements – 5: Some apples are oranges. Some oranges are mangoes. No apple is a banana.

A. Only Statements – 1

B. Only Statements – 2

C. Only Statements – 3

D. Only Statements – 4

E. Only Statements – 5

Answer & Explanation

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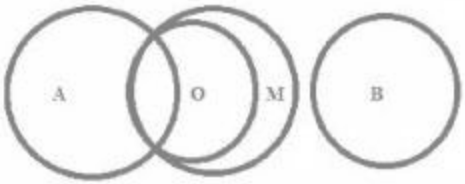

8. **Conclusions:**

All pearls are homes is a possibility.

Some homes are Pearls

Statements:

Statements – 1: Some tvs are pearls.Some tvs are homes.No pearl is pig.All tables are pigs.

Statements – 2: No tv is pearl.All tvs are homes.No pearl is pig.All tables are pigs.

Statements – 3: Some tvs are pearls.Some tvs are homes. All pearl is pig.All tables are pigs.

Statements – 4: Some tvs are pearls.All tvs are homes.No pearl is pig.All tables are pigs.

Statements – 5: Some tvs are pearls.Some tvs are homes.No pearl is pig.No table is pig.

A. Only Statements – 1 and 4

B. Only Statements – 2 and 5

C. Only Statements – 4

D. Only Statements -3

E. None of these

Answer & Explanation

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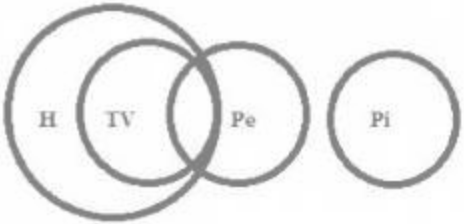

9. Conclusions:

Some gates being ants is a possibility

All ants being basket is a possibility

Statements:

Statements – 1: No basket is ant.Some guns are ants.Some gates are guns.

Statements – 2: All baskets are ants.Some guns are ants.All gates are guns.

Statements – 3: Some baskets are ants.Some guns are ants.Some gates are guns.

Statements – 4: All baskets are ants.Some guns are ants.Some gates are guns.

Statements – 5: No basket is ant. All guns are ants.Some gates are guns.

A. Only Statements – 1 & 2

B. Only Statements – 3

C. Only Statements – 3 & 4

D. Only Statements – 5

E. None of these

Answer & Explanation

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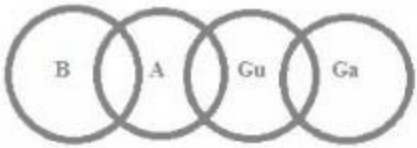

10. Conclusions:

Some lemons are balls.

Some lemons are huts.

Statements:

Statements – 1: Some balls are huts. All huts are tables. All tables are lemons. Some lemons are mangoes.

Statements – 2: All balls are huts. No hut is table. All tables are lemons. Some lemons are mangoes.

Statements – 3: All balls are huts. All huts are tables. No table is a lemon. Some lemons are mangoes.

Statements – 4: Some balls are huts. No hut is table. All tables are lemons. Some lemons are mangoes.

Statements – 5: Some balls are huts. All huts are tables. No table is a lemon. Some lemons are mangoes.

A. Only Statements – 1

B. Only Statements – 2 & 3

C. Only Statements – 3

D. Only Statements – 4 & 5

E. None of these

Answer & Explanation

In each group of questions below are two conclusions followed by five set of statements. You have to choose the correct set of statements that logically satisfies given conclusions. Given statements to be true even if they seem to be at variance from commonly known facts.

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1. **Conclusions:**

   Some guns can be lotus

   Some owls can be bat

   Statements:

   Statements – 1: Some ants are owls. Some owls are guns. No gun is bat. All bats are lotus

   Statements – 2: Some ants are owls. Some owls are guns. No gun is lotus. No owl is bat.

   Statements – 3: Some ants are owls. Some owls are guns. No gun is lotus. All bats are lotus.

   Statements – 4: Some ants are owls. Some owls are guns. No owl is bat. All bats are lotus.

   Statements – 5: Some ants are owls. Some owls are guns. No owl is bat. No bat is lotus

   A. Only Statements – 2

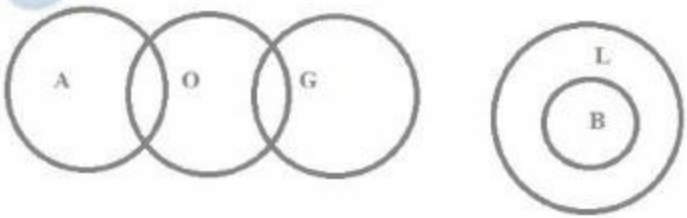
   B. Only Statements – 1

   C. Only Statements – 4

   D. Only Statements – 5

   E. Only Statements – 3

   Answer & Explanation



2. **Conclusions:**

   Some hotels can be wind

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Some mountains can be hotels

Statements:

Statements – 1: All Mountains are rats. No rat is hotel. Some hotels are rings. No ring is wind

Statements – 2: All Mountains are rats. No mountain is hotel. Some hotels are rings. No ring is wind

Statements – 3: All Mountains are rats. No rat is hotel. No mountain is hotel. No ring is wind

Statements – 4: All Mountains are rats. No rat is hotel. Some hotels are rings. All rings are wind

Statements – 5: All Mountains are rats. Some rats are hotels. Some hotels are rings. No ring is wind

A. Only Statements – 5

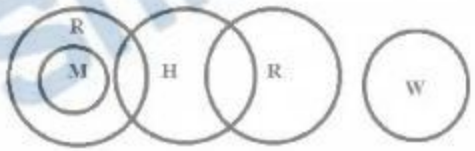
B. Only Statements – 4

C. Only Statements – 3

D. Only Statements – 2

E. Only Statements – 1

Answer & Explanation



3. **Conclusions:**

No note is a bag

Some pins are bridge is a possibility.

Statements:

Statements – 1: No note is bridge. No bridge is a bag. Some bags are pin.

Statements – 2: All notes are bridges. All bridges

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are bag. No bag is pin.

Statements – 3: All notes are bridges. No bridge is a bag. Some bags are pin.

Statements – 4: All notes are bridges. No bridge is a bag. No bridge is pin.

Statements – 5: All notes are bridges. All bridges are bag. Some bags are pin.

A. Only Statements – 1

B. Only Statements – 2

C. Only Statements – 3

D. Only Statements – 4

E. Only Statements – 5

Answer & Explanation

4. **Conclusions:**

All lemons are forums is a possibility.

All lemons are table is a possibility

Statements:

Statements – 1: No table is fruit. Some plants are forums. All roses are lemons. No lemon is fruit

Statements – 2: All tables are forums. Some plants are forums. All roses are plants. No lemon is plant

Statements – 3: Some tables are forums. Some plants are

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forums. All roses are lemons. No lemon is plant

Statements – 4: All tables are forums. Some plants are forums. All roses are plants. No lemon is fruit

Statements – 5: All tables are forums. Some plants are forums. All roses are lemons. No lemon is plant

A. Only Statements – 1

B. Only Statements – 2

C. Only Statements – 3

D. Only Statements – 4

E. Only Statements – 5

Answer & Explanation

5. **Conclusions:**

All rivers being tablet is a possibility.

No river is a camel

Statements:

Statements – 1: All rivers are fans. No fan is tablet. Some camels are trains. Some trains are vans

Statements – 2: No river is tablet. No fan is a camel. Some camels are fans. Some trains are vans

Statements – 3: All rivers are fans. All fans are camel. Some camels are trains. Some trains are vans

Statements – 4: All rivers are fans. No fan is a camel. All camel

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are trains. Some trains are vans

Statements – 5: All rivers are fans. All fans are camel. All camel are trains. Some trains are vans.

A. Only Statements – 1

B. Only Statements – 2

C. Only Statements – 3

D. Only Statements – 4

E. Only Statements – 5

Answer & Explanation

6. Conclusions:

All monkeys being aero planes is a possibility

All notes being aero planes is a possibility

Statements:

Statements – 1: All monkeys are notes. No note is a drum. All cars are notes. All drums are aero planes.

Statements – 2: Some monkeys are notes. No note is an aero plane. All cars are drums. All drums are aero planes.

Statements – 3: Some monkeys are notes. No note is a drum. All cars are notes. All drums are aero planes.

Statements – 4: All monkeys are notes. No note is an aero plane. All cars are drums. All drums are aero planes.

Statements – 5: All monkeys are notes. No note is a drum. All

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cars are drums. All drums are aero planes

A. Only Statements – 1 & 3 & 5

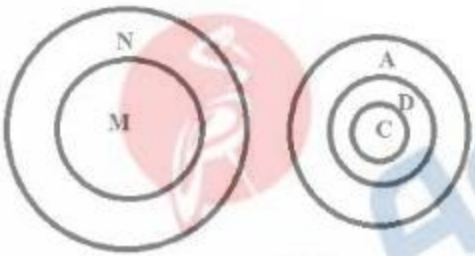
B. Only Statements – 2 & 3 & 4

C. Only Statements – 3

D. Only Statements – 4 & 5

E. Only Statements – 5

Answer & Explanation



7. **Conclusions:**

Some hotels are fans is a possibility.

Some sheeps are not cars

Statements:

Statements – 1: All fans are apples. All apples are sheeps. No apple is car. No hotel is sheep.

Statements – 2: Some fans are apples. All apples are sheeps. Some apples are cars. No hotel is sheep.

Statements – 3: All fans are apples. All apples are sheeps. No apple is car. All hotels are sheeps.

Statements – 4: All fans are apples. All apples are sheeps. No hotel is a fan. Some hotels are Cars

Statements – 5: Some fans are apples. All apples are sheeps. No apple is car. Some hotels are Cars

A. Only Statements – 1 and 2

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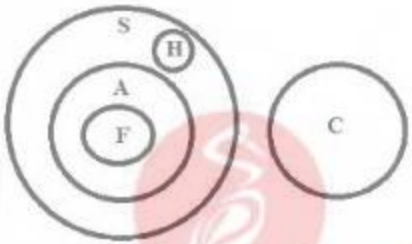
B. Only Statements – 2 and 3

C. Only Statements – 3 and 5

D. Only Statements – 4 and 5

E. Only Statements – 5

Answer & Explanation



8. **Conclusions:**

Some trains are bulls.

Some ice are bulls.

Statements:

Statements – 1: Some Ships are trains. All trains are ice. No ice is bread. No bull is ice.

Statements – 2: All Ships are trains. All trains are ice. No ice is bread. All bulls are trains.

Statements – 3: Some Ships are trains. All trains are ice. No ice is bread. Some bulls are breads.

Statements – 4: All Ships are trains. All trains are ice. No ice is bread. Some bulls are Ships.

Statements – 5: All Ships are trains. All trains are ice. No ice is bread. Some bulls are breads

A. Only Statements – 1 and 2

B. Only Statements – 2 and 3

C. Only Statements – 2 and 4

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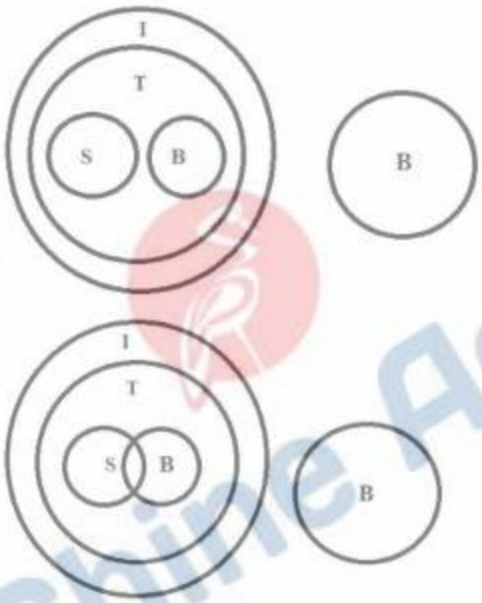
D. Only Statements – 1 and 3

E. None of these

Answer & Explanation



9. **Conclusions:**

All bats are being vegetables is a possibility

Some vegetables are being ants is a possibility

Statements:

Statements – 1: All ants are bats. No bat is a fish. Some fishes are vegetables. Some fishes are plates

Statements – 2: All ants are bats. No bat is vegetable. No fish is vegetable. Some fishes are plates

Statements – 3: Some ants are bats. No bat is a fish. Some fishes are vegetables. Some fishes are plates

Statements – 4: Some ants are bats. No bat is vegetable. No

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fish is a vegetable. Some fishes are plates

Statements – 5: All ants are bats. No bat is a fish. All vegetables are ants. Some fishes are plates

A. Only Statements – 1 & 2

B. Only Statements – 2 & 3

C. Only Statements – 3 & 4

D. Only Statements – 4 & 5

E. None of these

Answer & Explanation

10. **Conclusions:**

All Dogs are being Bats is a possibility

Some Cars are Elephants

Statements:

Statements – 1: Some Ants are Bats. Some Bats are Cars. No Car is Dog. No Dog is Elephants.

Statements – 2: All Ants are Bats. All Bats are Cars. Some Cars are Dogs. All Dogs are Elephants

Statements – 3: Some Ants are Bats. All Bats are Cars. Some Cars are Dogs. All Dogs are Elephants

Statements – 4: All Ants are Bats. Some Bats are Cars. No Car is Dog. All Dogs are Elephants

Statements – 5: All Ants are Bats. All Bats are Cars. No Car is Dog. All Dogs are Elephants.

A. Only Statements – 1 & 2

B. Only Statements – 2 & 3

C. Only Statements – 3 & 4

D. Only Statements – 4 & 5

E. None of these

Answer & Explanation

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In each group of questions below are two conclusions followed by five set of statements. You have to choose the correct set of statements that logically satisfies given conclusions. Given statements to be true even if they seem to be at variance from commonly known facts.

1. **Conclusions:**
   Some guns can be lotus
   Some owls can be bat
   Statements:
   Statements – 1: Some ants are owls. Some owls are guns. No gun is bat. All bats are lotus
   Statements – 2: Some ants are owls. Some owls are guns. No gun is lotus. No owl is bat.
   Statements – 3: Some ants are owls. Some owls are guns. No gun is lotus. All bats are lotus.
   Statements – 4: Some ants are owls. Some owls are guns. No owl is bat. All bats are lotus.
   Statements – 5: Some ants are owls. Some owls are guns. No owl is bat. No bat is lotus
   A. Only Statements – 2
   B. Only Statements – 1
   C. Only Statements – 4
   D. Only Statements – 5
   E. Only Statements – 3

   Answer & Explanation

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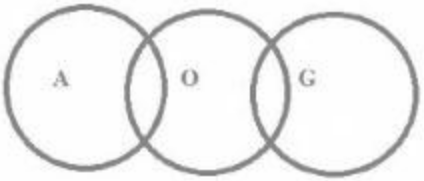

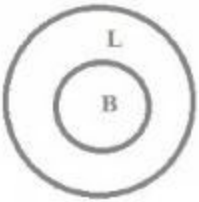

2. Conclusions:

Some homes are roses

Some mugs can be homes

Statements:

Statements – 1: All Mugs are roses. No rose is home. Some homes are rabbits. No rabbit is water

Statements – 2: All Mugs are roses. No mountain is home. Some homes are rabbits. No rabbit is water

Statements – 3: All Mugs are roses. No rose is home. No mountain is home. No rabbit is water

Statements – 4: All Mugs are roses. No rose is home. Some homes are rabbits. All rabbits are water

Statements – 5: All Mugs are roses. Some roses are homes. Some homes are rabbits. No rabbit is water

A. Only Statements – 5

B. Only Statements – 4

C. Only Statements – 3

D. Only Statements – 2

E. Only Statements – 1

Answer & Explanation

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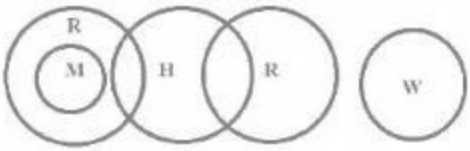


3. **Conclusions:**

No news paper is a bull

Some pen are bulls.

Statements:

Statements – 1: No news paper is bug. No bug is a bull. Some bulls are pen.

Statements – 2: All news papers are bugs. All bugs are bull. No bull is pen.

Statements – 3: All news papers are bugs. No bug is a bull. Some bulls are pen.

Statements – 4: All news papers are bugs. No bug is a bull. No bull is pen.

Statements – 5: All news papers are bugs. All bugs are bull. Some bulls are pen.

A. Only Statements – 1

B. Only Statements – 2

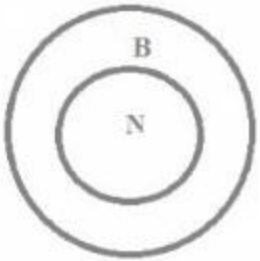
C. Only Statements – 3

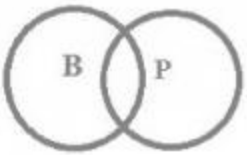
D. Only Statements – 4

E. Only Statements – 5

Answer & Explanation

We Shine Academy





4. **Conclusions:**

All lotus are fruits is a possibility.

No lotus is river

Statements:

Statements – 1: No turmeric is fruit. Some planets are fruits. All rivers are lotus. No lotus is fruit

Statements – 2: All turmeric are fruits. Some planets are fruits. All rivers are planets. No lotus is planet

Statements – 3: Some turmeric are fruits. Some planets are fruits. All rivers are lotus. No lotus is planet

Statements – 4: All turmeric are fruits. Some planets are fruits. All rivers are planets. No lotus is fruit

Statements – 5: All turmeric are fruits. Some planets are fruits. All rivers are lotus. No lotus is planet

A. Only Statements – 1

B. Only Statements – 2

C. Only Statements – 3

D. Only Statements – 4

E. Only Statements – 5

Answer & Explanation

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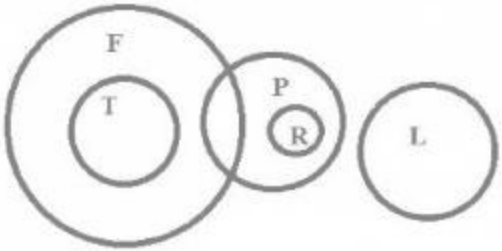

5. **Conclusions:**

All roads being tree is a possibility.

No road is a chart

Statements:

Statements – 1: All roads are forests. No forest is tree. Some charts are turmeric. Some turmeric are venues

Statements – 2: No road is tree. No forest is a chart. Some charts are forests. Some turmeric are venues

Statements – 3: All roads are forests. All forests are charts. Some charts are turmeric. Some turmeric are venues

Statements – 4: All roads are forests. No forest is a chart. All charts are turmeric. Some turmeric are venues

Statements – 5: All roads are forests. All forests are charts. All charts are turmeric. Some turmeric are venues

A. Only Statements – 1

B. Only Statements – 2

C. Only Statements – 3

D. Only Statements – 4

E. Only Statements – 5

Answer & Explanation

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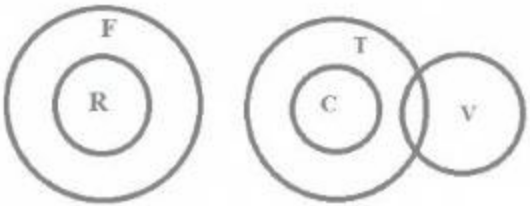


6. **Conclusions:**

No cat is a nose

All noses being ants is a possibility

Statements:

Statements – 1: All masks are noses. No nose is a dog. All cats are noses. All dogs are ants.

Statements – 2: Some masks are noses. No nose is an ant. All cats are dogs. All dogs are ants.

Statements – 3: Some masks are noses. No nose is a dog. All cats are noses. All dogs are ants.

Statements – 4: All masks are noses. No nose is an ant. All cats are dogs. All dogs are ants.

Statements – 5: All masks are noses. No nose is a dog. All cats are dogs. All dogs are ants

A. Only Statements – 1 & 2

B. Only Statements – 2 & 3

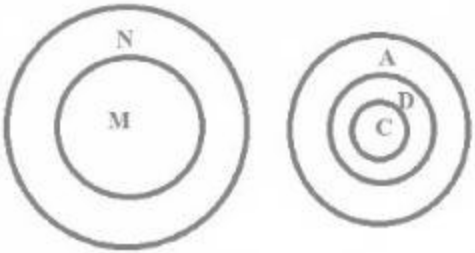
C. Only Statements – 3

D. Only Statements – 4 & 5

E. Only Statements – 5

Answer & Explanation

We Shine Academy



7. **Conclusions:**

Some homes are floors is a possibility.

Some ships are not cities

Statements:

Statements – 1: All floors are antennas. All antennas are ships. No antenna is city. No hospital is ship.

Statements – 2: Some floors are antennas. All antennas are ships. Some antennas are city. No hospital is ship.

Statements – 3: All floors are antennas. All antennas are ships. No antenna is city. All homes are ships

Statements – 4: All floors are antennas. All antennas are ships. No hospital is a floor. Some homes are Cities

Statements – 5: Some floors are antennas. All antennas are ships. No antenna is city. Some homes are Cities.

A. Only Statements – 1 and 2

B. Only Statements – 2 and 3

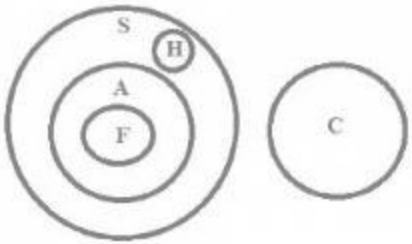
C. Only Statements – 3 and 5

D. Only Statements – 4 and 5

E. Only Statements – 5

Answer & Explanation

We Shine Academy



8. **Conclusions:**

Some tables are baskets.

Some institutions are baskets.

Statements:

Statements – 1: Some Stocks are tables. All tables are institutions. No institution is button. No basket is institution.

Statements – 2: All Stocks are tables. All tables are institutions. No institution is button. All baskets are tables.

Statements – 3: Some Stocks are tables. All tables are institutions. No institution is button. Some baskets are buttons.

Statements – 4: All Stocks are tables. All tables are institutions. No institution is button. Some baskets are stocks.

Statements – 5: All Stocks are tables. All tables are institutions. No institution is button. Some baskets are buttons

A. Only Statements – 1 and 2

B. Only Statements – 2 and 3

C. Only Statements – 2 and 4

D. Only Statements – 1 and 3

E. None of these

Answer & Explanation

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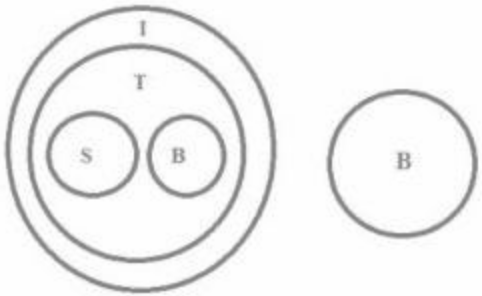

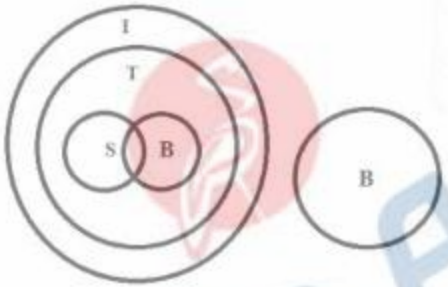

9. Conclusions:

All bridges are being vans is a possibility

Some vans are being autos is a possibility

Statements:

Statements – 1: All autos are bridges. No bridge is a fish. Some fishes are vans. Some fishes are pigs

Statements – 2: All autos are bridges. No bridge is a van. No fish is a van. Some fishes are pigs

Statements – 3: Some autos are bridges. No bridge is a fish. Some fishes are vans. Some fishes are pigs

Statements – 4: Some autos are bridges. No bridge is a van. No fish is a van. Some fishes are pigs

Statements – 5: All autos are bridges. No bridge is a fish. All vans are autos. Some fishes are pigs

A. Only Statements – 1 & 2

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B. Only Statements – 2 & 3
C. Only Statements – 3 & 4
D. Only Statements – 4 & 5
E. None of these

Answer & Explanation

10. **Conclusions:**

All Dolls are being Balls is a possibility
Some Cats are Eggs
Statements:
Statements – 1: Some Apples are Balls. Some Balls are Cats. No Cat is Doll. No Doll is Egg.
Statements – 2: All Apples are Balls. All Balls are Cats. Some Cats are Dolls. All Dolls are Eggs
Statements – 3: Some Apples are Balls. All Balls are Cats. Some Cats are Dolls. All Dolls are Eggs
Statements – 4: All Apples are Balls. Some Balls are Cats. No Cat is Doll. All Dolls are Eggs
Statements – 5: All Apples are Balls. All Balls are Cats. No Cat is Doll. All Dolls are Eggs.A. Only Statements – 1 & 2
B. Only Statements – 2 & 3
C. Only Statements – 3 & 4
D. Only Statements – 4 & 5
E. None of these

Answer & Explanation

In each group of questions below are two conclusions followed by five set of statements. You have to choose the correct set of statements that logically satisfies given conclusions. Given statements to be true even if they seem to be at variance from commonly known facts.

1. **Conclusions:**

   All Lights being Sounds is a possibility

   All Airs being Sounds is a possibility

   Statements:

   Statements – 1: All Airs are Lights. No Light is Sound. All Dusts are Sounds

   Statements – 2: All Airs are Lights. No Light is Dust. All Dusts are Sounds

   Statements – 3: Some Airs are Lights. No Light is Sound. All Dusts are Sounds

   Statements – 4: No Air is Sound. No Light is Dust. All Dusts are Sounds

   Statements – 5: Some Airs are Lights. No Light is Dust. No Air is Sound

   A.Only Statements – 1

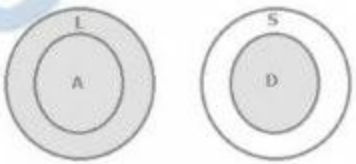
   B.Only Statements – 2

   C.Both Statements – 3 and 4

   D.Only Statements – 5

   E.Both Statements – 4 and 5

   Answer & Explanation



2. **Conclusions:**

   Some grapes are fruit is a possibility.

   Some apples are not mangoes

   Statements:

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Statements – 1: All fruits are oranges. All oranges are apples. No orange is mango. No grape is apple.
Statements – 2: Some fruits are oranges. All oranges are apples. Some orange are mango. No grape is apple.
Statements – 3: All fruits are oranges. All oranges are apples. No orange is mango. All grapes are apples
Statements – 4: All fruits are oranges. All oranges are apples. No grape is a fruit. Some grapes are Mangoes
Statements – 5: Some fruits are oranges. All oranges are apples. No orange is mango. Some grapes are Mangoes
A.Only Statements – 1 and 2
B.Only Statements – 2 and 3
C.Only Statements – 3 and 5
D.Only Statements – 4 and 5
E.Only Statements – 5

Answer & Explanation

3. **Conclusions:**

All waters are juices.
Some juices are not liquids

Statements:

Statements – 1: Some waters are milks. Some milks are juice.No liquid is milk
Statements – 2: All juices are milks. Some milks are waters. No liquid is milk

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Statements – 3: All waters are milks. Some milks are juice. Some liquids are juice

Statements – 4: All waters are milks. All milks are juice. No liquid is milk

Statements – 5: All waters are milks. All milks are juice. Some liquids are juice

A.Only Statements – 1 and 2

B.Only Statements – 3

C.Only Statements – 4 and 5

D.Only Statements – 4

E.Only Statements – 5

Answer & Explanation

4. **Conclusions:**

Some pens are papers.

Some boxes are papers.

Statements:

Statements – 1: Some Erasers are pens. All pens are boxes. No box is book. No paper is box.

Statements – 2: All Erasers are pens. All pens are boxes. No box is book. All papers are pens.

Statements – 3: Some Erasers are pens. All pens are boxes. No box is book. Some papers are books.

Statements – 4: All Erasers are pens. All pens are boxes. No box is

book. Some papers are erasers.

Statements – 5: All Erasers are pens. All pens are boxes. No box is book. Some papers are books.

A. Only Statements – 1 and 2

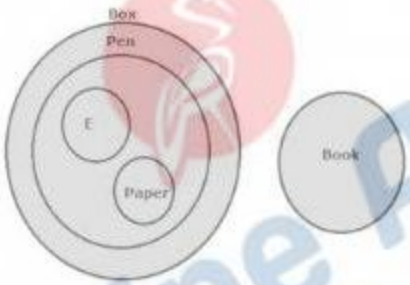
B. Only Statements – 2 and 3

C.Only Statements – 2 and 4

D.Only Statements – 1 and 3

E. None of these

Answer & Explanation



5. **Conclusions:**

Some cars are vans

At least some buses are cycles

Statements:

Statements – 1: Some cycles are buss. Some buses are vans.Some vans are cars

Statements – 2: Some cycles are vans. Some vans are bus. Some buses are cars

Statements – 3: All cycles are buss. Some buses are vans. No van is car

Statements – 4: All cycles are buss. All buses are vans. No vans are car

Statements – 5: Some cycles are buss. Some buses are vans. No van

is car

A. Only Statements – 1

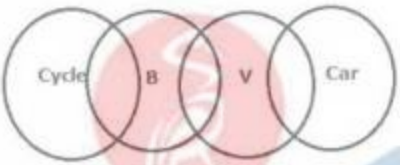
B.Only Statements – 2 and 3

C.Only Statements – 3

D.Only Statements – 4 and 5

E. Only Statements – 5

Answer & Explanation



6. **Conclusions:**

Some monkeys are being cats is a possibility

Some rats are being monkeys is a possibility

Statements:

Statements – 1: All cats are dogs; Some monkeys are dogs. No rat is monkey

Statements – 2: All cats are dogs; No monkey is dog. All rats are cats

Statements – 3:Some cats are dogs; Some monkeys are dogs.
No rat is monkey

Statements – 4:Some cats are dogs; Some monkeys are
dogs. No rat is monkey

Statements – 5: Some cats are dogs; Some monkeys are dogs. All rats are cats

A.Only Statements – 1

B.Only Statements – 2 and 3

C.Only Statements – 3

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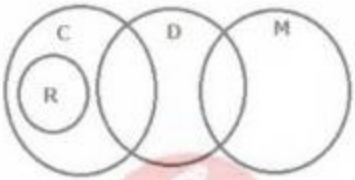
D.Only Statements – 4 and 5
E. Only Statements – 5

Answer & Explanation



7. **Conclusions:**
No car is a bike
All bikes being races is a possibility
Statements:
Statements – 1: All matches are bikes. No bike is a lap. All cars are bikes. All laps are races.
Statements – 2: Some matches are bikes. No bike is an race. All cars are laps. All laps are races.
Statements – 3: Some matches are bikes. No bike is a lap. All cars are bikes. All laps are races.
Statements – 4: All matches are bikes. No bike is an race. All cars are laps. All laps are races.
Statements – 5: All matches are bikes. No bike is a lap. All cars are laps. All laps are races.
A.Only Statements – 1 & 2
B.Only Statements – 2 & 3
C.Only Statements – 3
D.Only Statements – 4 & 5
E.Only Statements – 5

Answer & Explanation

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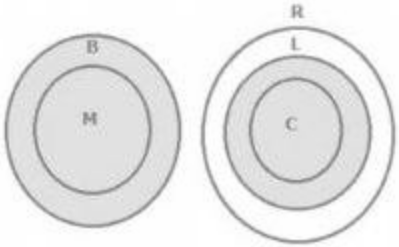

8. **Conclusions:**

All rooms being fan is a possibility.

No room is a table.

Statements:

Statements – 1: Some rooms are chairs. No chair is a table. No room is a fan.

Statements – 2: All rooms are chairs. No chair is a table. All tables are fans.

Statements – 3: Some rooms are chairs. All rooms are tables. No room is a fan.

Statements – 4: All rooms are chairs. No chair is a table. No room is a fan.

Statements – 5: Some rooms are chairs. All rooms are tables. All tables are fans.

A.Only Statements – 1 and 3

B.Only Statements – 2

C.Only Statements – 3 and 4

D.Only Statements – 4

E.Only Statements – 4 and 5

Answer & Explanation

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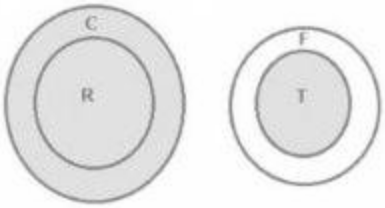

9. **Conclusions:**

No tree is a flower

Some plants are flowers.

Statements:

Statements – 1: No tree is root. No root is a flower. Some flowers are plants.

Statements – 2: All trees are roots. All roots are flower. No flower is plant.

Statements – 3: All trees are roots. No root is a flower. Some flowers are plants.

Statements – 4: All trees are roots. No root is a flower. No flower is plant.

Statements – 5: All trees are roots. All roots are flower. Some flowers are plants.

A.Only Statements – 1

B.Only Statements – 2 and 3

C.Only Statements – 3

D.Only Statements – 4 and 5

E.Only Statements – 5

Answer & Explanation

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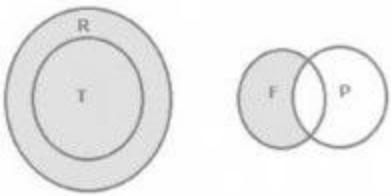

10. **Conclusions:**

At least some reds being blue is a possibility.

Some yellows are reds.

Statements:

Statements – 1:All Reds are Yellows. All reds are blacks. No red is a blue.

Statements – 2: All Reds are Yellows. All Yellows are blacks. No black is a blue.

Statements – 3: Some Reds are Yellows. Some reds are blacks. No red is a blue.

Statements – 4: Some Reds are Yellows. All Yellows are blacks. No red is a blue.

Statements – 5: All Reds are Yellows. Some reds are blacks. No black is a blue.

A.Only Statements – 1

B.Both Statements – 2 and 4

C.Only Statements – 3

D.Both Statements – 3 and 5

E.Only Statements – 5

Answer & Explanation

In each group of questions below are two conclusions followed by five set of statements. You have to choose the correct set of statements that logically satisfies given conclusions. Given statements to be true even if they seem to be at variance from commonly known facts.

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1. **Conclusions:**

   Some bags are being shirts is a possibility

   Some pants are being bags is a possibility

   Statements:

   Statements – 1: All shirts are ties; Some bags are ties. No pant is bag

   Statements – 2: All shirts are ties; No bag is tie. All pants are shirts

   Statements – 3:Some shirts are ties; Some bags are ties. No pant is bag

   Statements – 4:Some shirts are ties; Some bags are ties. No pant is bag

   Statements – 5: Some shirts are ties; Some bags are ties. All pants are shirts

   A.Only Statements – 1

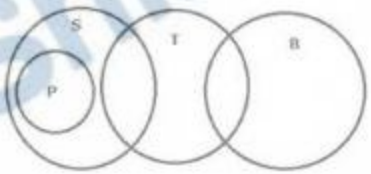
   B.Both Statements – 2 and 3

   C.Only Statements – 4

   D.Both Statements – 4 and 5

   E. Only Statements – 5

   Answer & Explanation



2. **Conclusions:**

   Some dogs are rats.

   All cat being dog is a possibility.

   Statements:

   Statements – 1: No rats is dog. Some dogs are bat. No rat is cat.

   Statements – 2: Some rats are dogs. Some dogs are bat. No Cat is

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dog.

Statements – 3: All rats are dogs. Some dogs are bat. No rat is cat.

Statements – 4: Some rats are dogs. All dogs are bat. No Cat is dog.

Statements – 5: No rats is dog. All dogs are bat. No rat is cat.

A. Only Statements – 1

B. Both Statements – 2 and 3

C.Only Statements – 3

D.Both Statements – 3 and 4

E. Only Statements – 5

Answer & Explanation

3. **Conclusions:**

Some plants are leaves

At least some trees are roots

Statements:

Statements – 1: Some roots are trees. Some trees are leaves. Some leaves are plants

Statements – 2:Some roots are leaves. Some leaves are trees. Some trees are plants

Statements – 3: All roots are trees. Some trees are leaves. No leave is plant

Statements – 4: All roots are trees. All trees are leaves. No leaves is plant

Statements – 5:Some roots are trees. Some trees are plant. Some plant is leaves

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A. Only Statements – 1
B.Both Statements – 1 and 2
C.Only Statements – 3
D.Both Statements – 2 and 3
E.Both Statements – 1 and 5

Answer & Explanation

4. **Conclusions:**
Atleast some states are district.
Some towns being district is a possibility
Statements:
Statements – 1: All districts are states. Some states are villages. No town is District.
Statements – 2: No districts is states. Some states are towns. No town is village.
Statements – 3: All districts are states. Some states are towns. No town is village.
Statements – 4: No districts is states. Some states are towns. No town is village.
Statements – 5: All districts are states. Some states are villages. Some town is village.
A. Only Statements – 1
B. Both Statements – 2 and 3
C.Only Statements – 4
D.Both Statements – 3 and 5
E. Only Statements – 5

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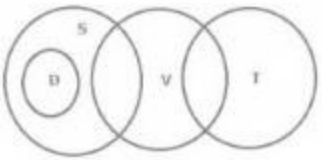
Answer & Explanation



5. **Conclusions:**

   At least some ducks being bird is a possibility.

   Some swans are ducks.

   Statements:

   Statements – 1:All Ducks are Swans. All ducks are crows. No duck is a bird.

   Statements – 2: All Ducks are Swans. All Swans are crows. No crow is a bird.

   Statements – 3: Some Ducks are Swans. Some ducks are crows. No duck is a bird.

   Statements – 4: Some Ducks are Swans. All Swans are crows. No duck is a bird.

   Statements – 5: All Ducks are Swans. Some ducks are crows. No crow is a bird.

   A. Only Statements – 1

   B. Both Statements – 2 and 3

   C.Only Statements – 4

   D.Both Statements – 4 and 5

   E. Only Statements – 5

Answer & Explanation

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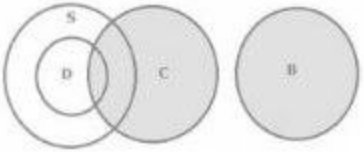

6. **Conclusions:**

Some pencils can be bag

Some Novels can be author

Statements:

Statements – 1: Some Lyrics are Novels. Some Novels are pencils. No pencils isauthor. All authors are bags

Statements – 2: Some Lyrics are Novels. Some Novels are pencils. No pencils isbag. No novel is author.

Statements – 3: Some Lyrics are Novels. Some Novels are pencils. No pencils isauthor. Someauthors are bags.

Statements – 4: Some Lyrics are Novels. Some Novels are pencils. No Novel is author. All authors are bags

Statements – 5: Some Lyrics are Novels. Some Novels are pencils. No Novel is author. No author is bag

A. Only Statements – 1

B.Both Statements – 1 and 2

C.Both Statements – 1 and 3

D.Only Statements – 4

E.Both Statements – 2 and 5

Answer & Explanation

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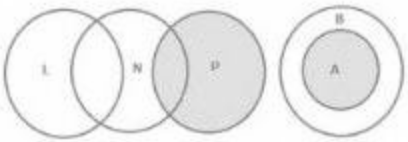

7. **Conclusions:**

Some foots are boots

Some dances can be foots

Statements:

Statements – 1: All Dances are boots. Some boots are foots. All foots are moves. No move is a step

Statements – 2: All Dances are boots. No dance is foot. Some foots are moves. No move is a step

Statements – 3: All Dances are boots. No boot is foot. No dance is foot. No move is a step

Statements – 4: All Dances are boots. No boot is foot. Some foots are moves. All moves are step

Statements – 5: All Dances are boots. Some boots are foots. Some foots are moves. No move is a step

A. Only Statements – 1

B.Only Statements – 2

C.Both Statements – 3 and 4

D.Only Statements – 4

E.Both Statements – 1 and 5

Answer & Explanation

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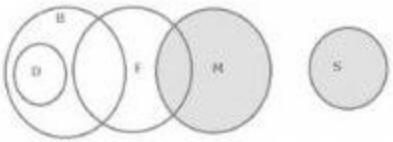

8. **Conclusions:**

All keys being door is a possibility.

No key is a lock

Statements:

Statements – 1: All keys are rooms. No room is door. Some locks are doors. Some doors are airs

Statements – 2: No keys is door. No room is a lock. Some locks are rooms. Some doors are airs

Statements – 3: All keys are rooms. All rooms are locks. Some locks are doors. Some doors are airs

Statements – 4: All keys are rooms. No room is a lock. All locks are doors. Some doors are airs

Statements – 5: All keys are rooms. All rooms are locks. All locks are doors. Some doors are airs

A. Only Statements – 1

B.Both Statements – 2 and 3

C.Only Statements – 3

D.Only Statements – 4

E. Both Statements – 1 and 5

Answer & Explanation

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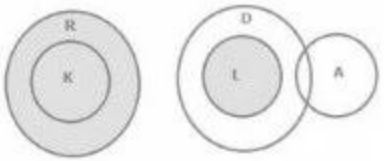

9. **Conclusions:**

No white is a black

Some reds are blacks.

Statements:

Statements – 1: No white is pink. No pink is a black. Some blacks are reds.

Statements – 2: All whites are pinks. All pinks are black. No black is red.

Statements – 3: All whites are pinks. No pink is a black. Some blacks are reds.

Statements – 4: All whites are pinks. No pink is a black. No black is red.

Statements – 5: All whites are pinks. No pink is a red. All blacks are reds.

A. Only Statements – 1

B. Only Statements – 2

C.Both Statements – 1 and 3

D.Only Statements – 4

E.Both Statements – 3 and 5

Answer & Explanation

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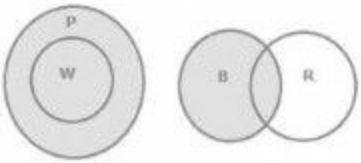

10. **Conclusions:**

No car is a bike

All bikes being vans is a possibility

Statements:

Statements – 1: All scooters are bikes. No bike is a moped. All cars are bikes. All mopeds are vans.

Statements – 2: Some scooters are bikes. No bike is anvan. All cars are mopeds. All mopeds are vans.

Statements – 3: Some scooters are bikes. No bike is a moped. All cars are bikes. All mopeds are vans.

Statements – 4: All scooters are bikes. No bike is anvan. All cars are mopeds. All mopeds are vans.

Statements – 5: All scooters are bikes. No bike is a moped. All cars are mopeds. All mopeds are vans.

A. Only Statements – 1

B. Both Statements – 2 & 3

C.Only Statements – 3

D.Both Statements – 3 and 4

E. Only Statements – 5

Answer & Explanation

In each group of questions below are two conclusions followed by five set of statements. You have to choose the correct set of statements that logically satisfies given conclusions. Given statements to be true even if they seem to be at variance from commonly known facts.

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1. **Conclusions:**

   Some grapes can be lemon

   Some Oranges can be banana

   Statements:

   Statements – 1: Some Apples are Oranges. Some Oranges are grapes. No grapes is banana. All bananas are lemons

   Statements – 2: Some Apples are Oranges. Some Oranges are grapes. No grapes is lemon. No orange is banana.

   Statements – 3: Some Apples are Oranges. Some Oranges are grapes. No grapes is lemon. All bananas are lemons.

   Statements – 4: Some Apples are Oranges. Some Oranges are grapes. No Orange is banana. All bananas are lemons

   Statements – 5: Some Apples are Oranges. Some Oranges are grapes. No Orange is banana. No banana is lemon

   A. Only Statements – 1

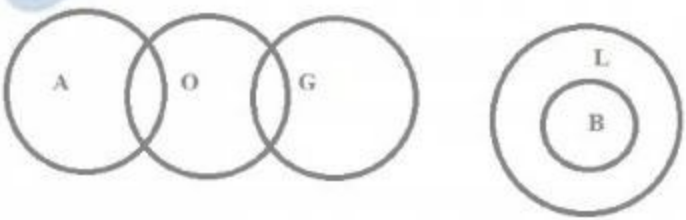
   B. Only Statements – 2

   C. Only Statements – 3

   D. Only Statements – 4

   E. Only Statements – 5

   Answer & Explanation



2. **Conclusions:**

   Some hills are rivers

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Some mountains can be hills

Statements:

Statements – 1: All Mountains are rivers. No river is hill. Some hills are roads. No road is a way

Statements – 2: All Mountains are rivers. No mountain is hill. Some hills are roads. No road is a way

Statements – 3: All Mountains are rivers. No river is hill. No mountain is hill. No road is a way

Statements – 4: All Mountains are rivers. No river is hill. Some hills are roads. All roads are way

Statements – 5: All Mountains are rivers. Some rivers are hills. Some hills are roads. No road is a way

A. Only Statements – 1

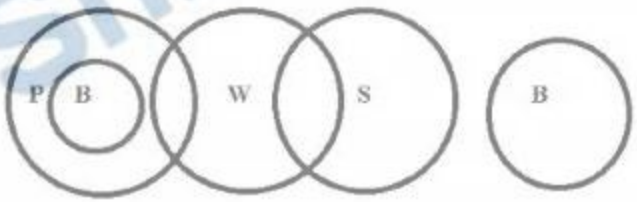
B. Only Statements – 2

C. Only Statements – 3

D. Only Statements – 4

E. Only Statements – 5

Answer & Explanation



3. **Conclusions:**

No note is a bag

Some pencils are bags.

Statements:

Statements – 1: No note is book. No book is a bag. Some bags

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are pencils.

Statements – 2: All notes are books. All books are bag. No bag is pencil.

Statements – 3: All notes are books. No book is a bag. Some bags are pencils.

Statements – 4: All notes are books. No book is a bag. No bag is pencil.

Statements – 5: All notes are books. All books are bag. Some bags are pencils.

A. Only Statements – 1

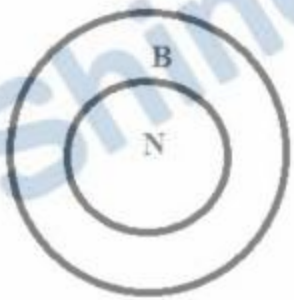
B. Only Statements – 2

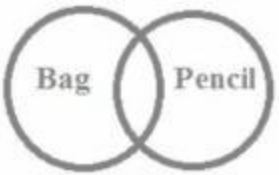
C. Only Statements – 3

D. Only Statements – 4

E. Only Statements – 5

Answer & Explanation





4. **Conclusions:**

All leaves are flowers is a possibility.

No leaf is root

Statements:

Statements – 1: No tree is flower. Some plants are flowers. All

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roots are leaves. No leaf is flower

Statements – 2: All trees are flowers. Some plants are flowers. All roots are plants. No leaf is plant

Statements – 3: Some trees are flowers. Some plants are flowers. All roots are leaves. No leaf is plant

Statements – 4: All trees are flowers. Some plants are flowers. All roots are plants. No leaf is flower

Statements – 5: All trees are flowers. Some plants are flowers. All roots are leaves. No leaf is plant

A. Only Statements – 1

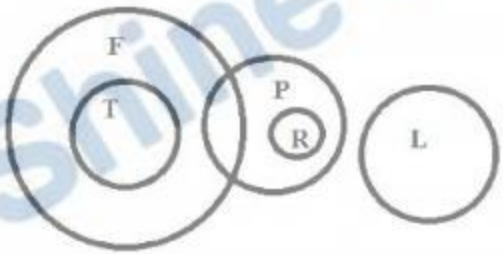
B. Only Statements – 2

C. Only Statements – 3

D. Only Statements – 4

E. Only Statements – 5

Answer & Explanation



5. **Conclusions:**

All rooms being table is a possibility.

No room is a chair

Statements:

Statements – 1: All rooms are fans. No fan is table. Some chairs are tables. Some tables are vans

Statements – 2: No rooms is table. No fan is a chair.

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Some chairs are fans. Some tables are vans

Statements – 3: All rooms are fans. All fans are chairs. Some chairs are tables. Some tables are vans

Statements – 4: All rooms are fans. No fan is a chair. All chairs are tables. Some tables are vans

Statements – 5: All rooms are fans. All fans are chairs. All chairs are tables. Some tables are vans

A. Only Statements – 1

B. Only Statements – 2

C. Only Statements – 3

D. Only Statements – 4

E. Only Statements – 5

Answer & Explanation

6. **Conclusions:**

No car is a note

All notes being animals is a possibility

Statements:

Statements – 1: All mobiles are notes. No note is a door. All cars are notes. All doors are animals.

Statements – 2: Some mobiles are notes. No note is an animal. All cars are doors. All doors are animals.

Statements – 3: Some mobiles are notes. No note is a door. All cars are notes. All doors are animals.

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Statements – 4: All mobiles are notes. No note is an animal. All cars are doors. All doors are animals.
Statements – 5: All mobiles are notes. No note is a door. All cars are doors. All doors are animals.

A. Only Statements – 1 & 2
B. Only Statements – 2 & 3
C. Only Statements – 3
D. Only Statements – 4 & 5
E. Only Statements – 5

Answer & Explanation

7. **Conclusions:**

Some hospitals are flat is a possibility.
Some schools are not colleges

Statements:

Statements – 1: All flats are apartments. All apartments are schools. No apartment is college. No hospital is school.
Statements – 2: Some flats are apartments. All apartments are schools. Some apartment are college. No hospital is school.
Statements – 3: All flats are apartments. All apartments are schools. No apartment is college. All hospitals are schools
Statements – 4: All flats are apartments. All apartments are schools. No hospital is a flat. Some hospitals are Colleges

Statements – 5: Some flats are apartments. All apartments are schools. No apartment is college. Some hospitals are Colleges

A. Only Statements – 1 and 2

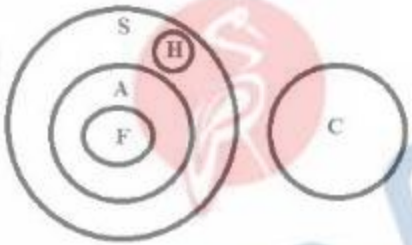
B. Only Statements – 2 and 3

C. Only Statements – 3 and 5

D. Only Statements – 4 and 5

E. Only Statements – 5

Answer & Explanation



8. **Conclusions:**

Some tools are bags.

Some instruments are bags.

Statements:

Statements – 1: Some Subjects are tools. All tools are instruments. No instrument is book. No bag is instrument.

Statements – 2: All Subjects are tools. All tools are instruments. No instrument is book. All bags are tools.

Statements – 3: Some Subjects are tools. All tools are instruments. No instrument is book. Some bags are books.

Statements – 4: All Subjects are tools. All tools are instruments. No instrument is book. Some bags are subjects.

Statements – 5: All Subjects are tools. All tools are instruments. No instrument is book. Some bags are books.

A. Only Statements – 1 and 2

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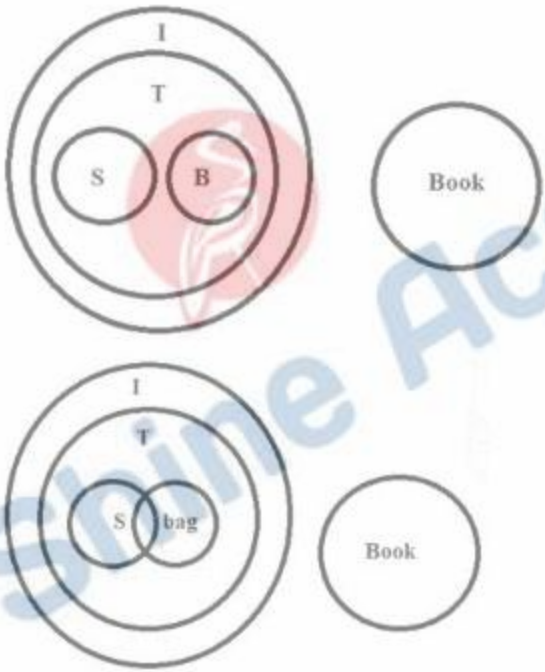
B. Only Statements – 2 and 3

C. Only Statements – 2 and 4

D. Only Statements – 1 and 3

E. None of these

Answer & Explanation



9. **Conclusions:**

All birds are being vegetables is a possibility

Some vegetables are being animals is a possibility

Statements:

Statements – 1: All animals are birds. No bird is a fruit. Some fruits are vegetables. Some fruits are plants

Statements – 2: All animals are birds. No bird is vegetables. No

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fruit is vegetables. Some fruits are plants

Statements – 3: Some animals are birds. No bird is a fruit. Some fruits are vegetables. Some fruits are plants

Statements – 4: Some animals are birds. No bird is vegetables. No fruit is vegetables. Some fruits are plants

Statements – 5: All animals are birds. No bird is a fruit. All vegetables are animals. Some fruits are plants

A. Only Statements – 1 & 2

B. Only Statements – 2 & 3

C. Only Statements – 3 & 4

D. Only Statements – 4 & 5

E. None of these

Answer & Explanation

10. **Conclusions:**

All D's are being B's is a possibility

Some C are E

Statements:

Statements – 1: Some A's are B's. Some B's are C's. No C is D. No D is E.

Statements – 2: All A's are B's. All B's are C's. Some C's are D's. All D's are E's

Statements – 3: Some A's are B's. All B's are C's. Some C's are D's. All D's are E's

Statements – 4: All A's are B's. Some B's are C's. No C is D. All D's are E's

Statements – 5: All A's are B's. All B's are C's. No C is D. All D's are E's

A. Only Statements – 1 & 2

B. Only Statements – 2 & 3

C. Only Statements – 3 & 4

D. Only Statements – 4 & 5

E. None of these

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Answer & Explanation

1. **Statement:**

   All teachers are lawyers, No doctor is a teacher,No engineer is a lawyer

   Conclusions:

   I. No teacher is a engineer

   II. No teacher is a doctor

   III. At least some lawyers are not doctors.

   1.Only II and III follow

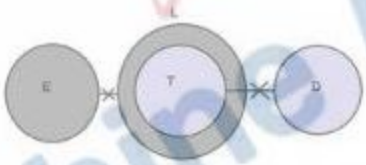
   2.Only III doesn't follow

   3.All I, II and III follow

   4.None follows

   5.None of these

Answer & Explanation



2. **Statement:**

   Some dogs are cats, No rat is a dog, All cats are bats

   Conclusion:

   I. At least some dogs are definitely bats

   II. At least some cats are not rats

   III. No bat is a cat

   1.Only I doesn't follow

   2.Only III doesn't follows

   3.Only I and II follow

   4.None follows

   5.Both 2 and 3

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