Syllogism Questions for SBI PO Exam

Directions (1-15): In each of the questions below, few statements are given followed by two conclusions. You have to take the given statements to be true even if they seem to be at variance from commonly known facts. Read all the conclusions and then decide which of the given conclusions logically follow from the given statements disregarding commonly known facts.

Q1. Statements: Only a few colors are smooth.
All pastel is smooth.
All smooth is Yellow.
Conclusions: I. All the pastel can be colors.
II. Some yellow is not colors.
(a) If only conclusion I follows
(b) If only conclusion II follows
(c) If either conclusion I or II follows
(d) If neither conclusion I nor II follows
(e) If both conclusions I and II follow

Q2. Statements: Only a few engine are hill.
No engine is socket.
Only a few socket is rocket.
Only a few cake is socket.
Conclusions: I. Some engine is not rocket.
II. All rockets can never be engines.
(a) If only conclusion I follows
(b) If only conclusion II follows
(c) If either conclusion I or II follows
(d) If neither conclusion I nor II follows
(e) If both conclusions I and II follow

Q3. Statements: All flats are homes.
All well are tiles.
No flat is well.
Only a few homes are well.
Conclusions: I. Some tiles are not flats.
II. A few homes are tiles.
(a) If only conclusion I follows
(b) If only conclusion II follows
(c) If either conclusion I or II follows
(d) If neither conclusion I nor II follows
(e) If both conclusions I and II follow

Q4. Statements: Only a few Rabbit is Cute.
No Cute is Soft.
All Soft is Mice.
Conclusions: I. Some Rabbit is not Cute.
II. Some Rabbit is not Soft.
(a) If only conclusion I follows
(b) If only conclusion II follows
(c) If either conclusion I or II follows
(d) If neither conclusion I nor II follows
(e) If both conclusions I and II follow

Q5. Statements: All Copy is Notebook.
Only a few Notebooks are Rough.
All books are Rough.
Conclusions: I. Some Copy being Rough is a possibility.
II. At least some Books are Notebooks.
(a) If only conclusion I follows
(b) If only conclusion II follows
(c) If either conclusion I or II follows
(d) If neither conclusion I nor II follows
(e) If both conclusions I and II follow

Q6. Statements: Only a few Green is Light.
All Light is Brown.
Only a few Brown is Dark.
Conclusions: I. No Green is Dark.
II. All Brown can be Dark.
(a) If only conclusion I follows
(b) If only conclusion II follows
(c) If either conclusion I or II follows
(d) If neither conclusion I nor II follows
(e) If both conclusions I and II follow

Q7. Statements: Only a few History is Geography.
All Geography is English.
Only a few English are Gk.
Conclusions: I. Some History is Gk.
II. No History is Gk.
(a) If only conclusion I follows
(b) If only conclusion II follows
(c) If either conclusion I or II follows
(d) If neither conclusion I nor II follows
(e) If both conclusions I and II follow

Q8. Statements: Only a few Chargers are Laptops.
No Laptops are Power Banks.
All Power Banks are Mouse.
Conclusions: I. Some Chargers are not Power Banks.
II. Some Mouse are not Laptops.
(a) If only conclusion I follows
(b) If only conclusion II follows
(c) If either conclusion I or II follows
(d) If neither conclusion I nor II follows
(e) If both conclusions I and II follow

Q9. Statements: No Excel are Copy.
All Copy are Insert.
Only a few Insert are View.
Conclusions: I. Some Copy are View.
II. No Insert are Excel.
(a) If only conclusion I follows
(b) If only conclusion II follows
(c) If either conclusion I or II follows
(d) If neither conclusion I nor II follows
(e) If both conclusions I and II follow

Q10. Statements: All Gifts are Presents.
Only a few Presents are Rewards.
Some Rewards are not Surprises.
Conclusions: I. Some Gifts are not Surprises.
II. Some Presents are not Rewards
(a) If only conclusion I follows
(b) If only conclusion II follows
(c) If either conclusion I or II follows
(d) If neither conclusion I nor II follows
(e) If both conclusions I and II follow

Q11. Statements: Only a few Parrots are Green.
Some Green are Birds.
Only a few Birds are Pigeon.
Conclusions: I. No Green is Pigeon.
II. Some Green are Pigeons.
(a) If only conclusion I follows
(b) If only conclusion II follows
(c) If either conclusion I or II follows
(d) If neither conclusion I nor II follows
(e) If both conclusions I and II follow

Q12. Statements: No Cars are Buses.
All Buses are Cycles.
Only a few Cycles are Scooters.
Conclusions: I. Some Scooters can be Cars.
II. Some Cycles are not Cars.
(a) If only conclusion I follows
(b) If only conclusion II follows
(c) If either conclusion I or II follows
(d) If neither conclusion I nor II follows
(e) If both conclusions I and II follow

Q13. Statements: Only a few Fruits are Citrus.
All Citrus are Oranges.
No Oranges are Lemons.
Conclusions: I. Some Fruits are not Citrus.
II. Some Fruits are not Lemons.
(a) If only conclusion I follows
(b) If only conclusion II follows
(c) If either conclusion I or II follows
(d) If neither conclusion I nor II follows
(e) If both conclusions I and II follow

Q14. Statements: Some Tiles are not Columns.
All Columns are Rows.
Only a few Rows are Sets.
Conclusions: I. Some Sets are Tiles.
II. All sets are Rows.
(a) If only conclusion I follows
(b) If only conclusion II follows
(c) If either conclusion I or II follows
(d) If neither conclusion I nor II follows
(e) If both conclusions I and II follow

Q15. Statements: Only a few Flowers are Leaves.
All Leaves are Thorns.
No Thorns are Stems.
Conclusions: I. Some Flowers are not Leaves.
II. Some Leaves are not Stems.
(a) If only conclusion I follows
(b) If only conclusion II follows
(c) If either conclusion I or II follows
(d) If neither conclusion I nor II follows
(e) If both conclusions I and II follow

Directions (16-20): In the question below, some statements are given followed by the conclusions. You have to take the given statements to be true even if they seem to be at variance with commonly known facts. Read all the conclusions and then decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.

Q16. Statements: Only a few Friends are Family.
All Family is Relatives.
No Relatives are Enemies.
Conclusions: I. Some Friends are not Family
II. No Enemies are Family.
(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.

Q17. Statements: All Wires are Cables.
Only a few Cables are Pipes.
Only a few Pipes are Strings.
Conclusions: I. Some Wires are Strings.
II. No Wires are Strings.
(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.

Q18. Statements: Only a few Doctors are Police.
All Police is Nurses.
Only a few Nurses are Surgeons.
Conclusions: I. All Doctors are Nurses.
II. No Surgeons are Police.
(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.

Q19. Statements: Only a few Cars are Trucks.
Only a few Trucks are Trains.
All Trains are Cycles.
Conclusions: I. Some Trucks are not Trains.
II. No Cars are Cycles.
(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.

Q20. Statements: Only a few orange is peach.
No peach is banana.
All guavas is bananas.
Some oranges are litchi.
Conclusions: I. All litchi being banana is a possibility.
II. All peach is orange.
(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.

Directions (21-25): In each of the questions below, some statements are given followed by two conclusions. You have to take the given statements to be true even if they seem to be at variance with commonly known facts. Read all the conclusions and then decide which of the given conclusions logically follows from the given statements, disregarding commonly known facts. Give answer
(a) Only II follows.
(b) Either I or II follows
(c) Both I and II follow
(d) Only I follow.
(e) Neither I nor II follows

Q21. Statements: Some Smart is Clever
Only a few Clever is Sharp
Only Sharp is Quick
Conclusions: I. All Sharp is Clever is a possibility.
II. All Clever is Smart is a possibility.

Q22. Statements: All Movie are Action
All Action are Comedy
Only a few Action is Good
Conclusions: I. All Movie is Good is a possibility
II. Some Comedy is Good is a possibility

Q23. Statements: No Image is Art.
Only a few Art is Photo
Some Image is Colour.
Conclusions: I. All Art is Colour is a possibility
II. Some Photo is Image is a possibility

Q24. Statements: All Lock is Key.
Only a few Lock is Door
All Door is Gate.
Conclusions: I. All Key is Door is a possibility
II. Some Gate is Lock is a possibility

Q25. Statements: All White is Pink
No Black are Brown
All Black is Pink
Conclusions: I. All Brown is White
II. No Brown is White

Directions (26-30): In each of the questions below, few statements are given followed by two conclusions numbered I and II. You have to take the given statements to be true even if they seem to be at variance with commonly known facts. Read all the conclusions and then decide which of the given conclusions logically follows from the given statements, disregarding commonly known facts.

Q26. Statements: Only a few Taps are Pipes.
No Pipes is Vessels.
Conclusions: I. Some Taps are Vessels.
II. All Taps can never be Vessels.
(a) Only I follows
(b) Only II follows
(c) Either I or II follows
(d) Neither I nor II follows
(e) Both I and II follow

Q27. Statements: Only a few Eraser are Box.
All Box are Pen.
Some Pen are Fridge.
Conclusions: I. All Pens being Eraser is a possibility.
II. Some Boxes are Fridge.
(a) Only I follows
(b) Only II follows
(c) Either I or II follows
(d) Neither I nor II follows
(e) Both I and II follow

Q28. Statements: All Delhi is Noida.
Some Noida is Pune.
No Pune is Bhopal.
Conclusions: I. Some Delhi is Pune.
II. Some Bhopal being Noida is a possibility.
(a) Only I follows
(b) Only II follows
(c) Either I or II follows
(d) Neither I nor II follows
(e) Both I and II follow

Q29. Statements: Some Maruti are Creta.
No Creta is Honda.
Only a few Honda are Alto.
Conclusions: I. All Honda are Alto.
II. Some Maruti are not Honda.
(a) Only I follows
(b) Only II follows
(c) Either I or II follows
(d) Neither I nor II follows
(e) Both I and II follow

Q30. Statements: Only a few moon are sign.
All signs are moved.
No system is moved.
Conclusions: I. No sign is system.
II. Some moon are definitely not signs.
(a) Only I follows
(b) Only II follows
(c) Either I or II follows
(d) Neither I nor II follows
(e) Both I and II follow

Directions (31-35): In the question below, three statements are given followed by the conclusions. You have to take the given statements to be true even if they seem to be at variance with commonly known facts. Read all the conclusions and then decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.

Q31. Statements: Only a few Peacocks are Ostrich.
Only a few Rats are Swans.
Some Swans are Peacocks.
Conclusions: I. Some Rats can be Ostrich.
II. All Swans being Ostrich is a possibility.
(a) Only I follows
(b) Only II follows
(c) Either I or II follows
(d) Neither I nor II follows
(e) Both I and II follow

Q32. Statements: All Boards are Tube lights.
Only a few Wires are Boards.
All Switches are Boards.
Conclusions: I. All wires being Switches is a possibility.
II. Some Switches being Wires is a possibility.
(a) Only I follows
(b) Only II follows
(c) Either I or II follows
(d) Neither I nor II follows
(e) Both I and II follow

Q33. Statements: Some Eagles are Pigeons.
Only a few Parrots are Eagles.
All Parrots are Peacocks.
Conclusions: I. Some Peacocks can be Pigeons.
II. No Eagles are Peacocks.
(a) Only I follows
(b) Only II follows
(c) Either I or II follows
(d) Neither I nor II follows
(e) Both I and II follow

Q34. Statements: All Cats are Dogs.
Only a few Dogs are Rabbits.
All Rabbits are Rats.
Conclusions: I. Some Cats are Rats.
II. No Cats are Rats.
(a) Only I follows
(b) Only II follows
(c) Either I or II follows
(d) Neither I nor II follows
(e) Both I and II follow

Q35. Statements: All Animals are foods.
Only a few Birds are Humans.
All foods are Humans.
Conclusions: I. Some Birds are not Humans.
II. No Animals are Humans.
(a) Only I follows
(b) Only II follows
(c) Either I or II follows
(d) Neither I nor II follows
(e) Both I and II follow

Directions (36-40): In each question below, some statements are given followed by some conclusions. You have to take the given statements to be true even if they seem to be at variance with commonly known facts. Read all the conclusions and then decide which of the given conclusions logically follows from the given statements, disregarding commonly known facts:
(a) Only I follow
(b) Only II follow
(c) Either I or II follow
(d) Neither I nor II follow
(e) Both I and II follows

Q36. Statements: Only a few Study is Research
No Study is Flower
All Food is Research
Conclusions: I. All Flower is Food is a possibility
II. Atleast some Food is study

Q37. Statements: All Blue is Grey
Only a few Olive is Grey
No Green is Blue
Conclusions: I. Some Green is Grey is a possibility
II. All Blue is Olive is a possibility

Q38. Statements: Only Apple is Mango
No Grapes is Apple
No Orange is Grapes
Conclusions: I. Some Apple is Orange
II. All Orange is Apple is a possibility

Q39. Statements: All Paper is Pen
All Pencil is Book
No Paper is Pencil
Conclusions: I. No Book is Paper
II. Some Pencil is Pen

Q40. Statements: Only a few Flower is Fruit
No Tree is Fruit
Some Green is Tree
Conclusions: I. No Green is Fruit
II. Some Fruit is Green

Directions (41-45): In the question below, three statements are given followed by the conclusions. You have to take the given statements to be true even if they seem to be at variance with commonly known facts. Read all the conclusions and then decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.

Q41. Statements: No Quilts are Woolen.
Only a few Woolen are Fabrics.
Only a few Fabrics are Silk.
Conclusions: I. Some Quilts are not Fabrics
II. Some Silk are not Woolen
(a) If only conclusion I follows.
(b) If only conclusion II follows.
(c) If either conclusion I or II follows.
(d) If neither conclusion I nor II follows.
(e) If both conclusions I and II follow.

Q42. Statements: Only a few Shades are Camps.
Some Camps are Fire.
All Fires are Music.
Conclusions: I. All Camps are Fire
II. Some Camps are not Fire.
(a) If only conclusion I follows.
(b) If only conclusion II follows.
(c) If either conclusion I or II follows.
(d) If neither conclusion I nor II follows.
(e) If both conclusions I and II follow.

Q43. Statements: Only a few Ears are Earrings.
No Earrings are Fiber.
Only a few Fiber are Goggles.
Conclusions: I. Some Ears are not Fiber
II. Some Goggles are not Earrings.
(a) If only conclusion I follows.
(b) If only conclusion II follows.
(c) If either conclusion I or II follows.
(d) If neither conclusion I nor II follows.
(e) If both conclusions I and II follow.

Q44. Statements: Only a few Classic are Western.
Only a few Western are Jazz.
All Western and Jazz are Salsa.
Conclusions: I. Some Jazz are not Classic
II. All Classic can be Salsa.
(a) If only conclusion I follows.
(b) If only conclusion II follows.
(c) If either conclusion I or II follows.
(d) If neither conclusion I nor II follows.
(e) If both conclusions I and II follow.

Q45. Statements: Only a few Rhymes are Poems.
Some Poems are not Limericks.
Some Limericks are not Verses.
Conclusions: I. Some Rhymes are Limericks.
II. No Rhymes are Limericks.
(a) If only conclusion I follows.
(b) If only conclusion II follows.
(c) If either conclusion I or II follows.
(d) If neither conclusion I nor II follows.
(e) If both conclusions I and II follow.

Directions (46-50): In each of the questions below, few statements are given followed by two conclusions numbered I and II. You have to take the given statements to be true even if they seem to be at variance with commonly known facts. Read all the conclusions and then decide which of the given conclusions logically follows from the given statements, disregarding commonly known facts.

Q46. Statements: Only a few pens are colours.
All colours are light.
Some lights are pencils.
Conclusions: I. Some pens are pencils .
II. Some pens are not colours.
(a) Only I follows
(b) Only II follows
(c) Either I or II follows
(d) Neither I nor II follows
(e) Both I and II follow

Q47. Statements: Only a few pens are colours.
All colours are lights.
Some lights are pencils.
Conclusions: I. Some pens are pencils.
II. No pens are pencils.
(a) Only I follows
(b) Only II follows
(c) Either I or II follows
(d) Neither I nor II follows
(e) Both I and II follow

Q48. Statements: Only a few tables are articles.
Some articles are good.
Conclusions: I. All tables being good is a possibility.
II. Some articles are tables.
(a) Only I follows
(b) Only II follows
(c) Either I or II follows
(d) Neither I nor II follows
(e) Both I and II follow

Q49. Statements: Only a few Doctors are Police.
All Police is Nurses.
Only a few Nurses are Surgeons.
Conclusions: I. All Doctors are Nurses.
II. No Surgeons are Police.
(a) Only I follows
(b) Only II follows
(c) Either I or II follows
(d) Neither I nor II follows
(e) Both I and II follow

Q50. Statements: Only a few Cars are Trucks.
Only a few Trucks are Trains.
All Trains are Cycles.
Conclusions: I. Some Trucks are not Trains.
II. No Cars are Cycles.
(a) Only I follows
(b) Only II follows
(c) Either I or II follows
(d) Neither I nor II follows
(e) Both I and II follow

Directions (51-65): In the question below three statements are given followed by two conclusions. You have to take the given statements to be true even if they seem to be at variance with commonly known facts. Read all the conclusions and then decide which of the given conclusions logically follows from the given statements disregarding commonly known facts

Q51. Statements: Only a few Science are Electrical.
No Electrical is Electronics.
Only a few Electronics are Medical.
Conclusions: I. Some Medical is not Science.
II. All Medical is Science.
(a) Only I follows
(b) Only II follows
(c) Either I or II follows
(d) Neither I nor II follows
(e) Both I and II follow

Q52. Statements: Only a few Facebook is Laptop.
Only a few Laptop is Instagram.
No Instagram is Snapchat.
Conclusions: I. Some Facebook is not Snapchat.
II. Some Laptops are not Instagram.
(a) Only I follows
(b) Only II follows
(c) Either I or II follows
(d) Neither I nor II follows
(e) Both I and II follow

Q53. Statements: All Sunday is Monday.
All Monday is Wednesday.
Only a few Wednesday is Saturday.
Conclusions: I. Some Wednesday is not Saturday.
II. Some Wednesday can be Monday.
(a) Only I follows
(b) Only II follows
(c) Either I or II follows
(d) Neither I nor II follows
(e) Both I and II follow

Q54. Statements: Only a few Workers are Boys.
All Boys are Guards.
No Guards are Women.
Conclusions: I. Some Workers are not Boys.
II. No Boys are Women.
(a) Only I follows
(b) Only II follows
(c) Either I or II follows
(d) Neither I nor II follows
(e) Both I and II follow

Q55. Statements: Only a few Bedsheets are Silky.
All Silky are Jute.
No Jute is Mattresses.
Conclusions: I. Some Bedsheets are Mattresses
II. No Bedsheets are Mattresses.
(a) Only I follows
(b) Only II follows
(c) Either I or II follows
(d) Neither I nor II follows
(e) Both I and II follow

Q56. Statements: All papers are guns.
No gun is a bomb.
Some owl is a papers.
Conclusions: I. All guns are papers.
II. Some papers are definitely bombs.
(a) Only I follows
(b) Only II follows
(c) Either I or II follows
(d) Neither I nor II follows
(e) Both I and II follow

Q57. Statements: Some grass are fans.
No fans is wan.
All wans are wins.
Conclusions: I. Some grass is not wan.
II. Some grass being a wins is a possibility.
(a) Only I follows
(b) Only II follows
(c) Either I or II follows
(d) Neither I nor II follows
(e) Both I and II follow

Q58. Statements: Some huts are mats.
Some huts are rains.
No rains is lame.
Conclusions: I. Some huts being lame is a possibility.
II. Some mats are rains.
(a) Only I follows
(b) Only II follows
(c) Either I or II follows
(d) Neither I nor II follows
(e) Both I and II follow

Q59. Statements: No doctor is engineer.
Some engineer is teacher.
Some teacher is banker.
Conclusions: I. All engineer being banker is a possibility.
II. Some banker are doctor is a possibility.
(a) Only I follows
(b) Only II follows
(c) Either I or II follows
(d) Neither I nor II follows
(e) Both I and II follow

Q60. Statements: Only a few chocolates are candies.
Some toffees are gems.
Some candies are gems.
Conclusions: I. Some gems are chocolates.
II. All gems being chocolates is a possibility.
(a) Only I follows
(b) Only II follows
(c) Either I or II follows
(d) Neither I nor II follows
(e) Both I and II follow

Q61. Statements: Only a few chocolates are candies.
Only a few toffees are gems.
Some candies are gems.
Conclusions: I. All chocolates are candies is a possibility
II. No candies are toffees.
(a) Only I follows
(b) Only II follows
(c) Either I or II follows
(d) Neither I nor II follows
(e) Both I and II follow

Q62. Statements: Some sofas are chairs.
No chair is a box.
Some box is draws.
Conclusions: I. Some draws are sofas.
II. No sofa is a draws.
(a) Only I follows
(b) Only II follows
(c) Either I or II follows
(d) Neither I nor II follows
(e) Both I and II follow

Q63. Statements: All volcanoes are craters.
No crater is a mountain.
Conclusions: I. Some volcanoes are mountains.
II. No mountain is a volcano.
(a) Only I follows
(b) Only II follows
(c) Either I or II follows
(d) Neither I nor II follows
(e) Both I and II follow

Q64. Statements: Some lines are circles.
All circles are balls.
Conclusions: I. All balls being lines is a possibility.
II. There is a possibility that all balls are circles.
(a) Only I follows
(b) Only II follows
(c) Either I or II follows
(d) Neither I nor II follows
(e) Both I and II follow

Q65. Statements: Some Pillow is Bed.
Some Bed is Mattress.
Only Bed is Remote.
Conclusions: I. No Remote is Mattress.
II. Some Pillow is Remote.
(a) Only I follows
(b) Only II follows
(c) Either I or II follows
(d) Neither I nor II follows
(e) Both I and II follow

Directions (66-70): In each of the questions below, some statements are given followed by some conclusions. You have to take the given statements to be true even if they seem to be at variance with commonly known facts. Read all the conclusions and then decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.

(a) If only conclusion I follows.

(b) If only conclusion II follows.

(c) If either conclusion I or II follows

(d) If neither conclusion I nor II follows.

(e) If both conclusions I and II follow.

Q66. Statements: Only a few states is country.

Some country is city.

All city is village

Conclusions: I. All country can be city

II. All states can be country

Q67. Statements: Some Sania is Sindhu

No Sindhu is Player

All Player is India

Conclusions: I. Some Sindhu can be India

II. Some Sania is not player

Q68. Statements: Only a few states is country.

Some country is city.

All city is village

Conclusions: I. All country can be states

II. Some village can be country

Q69. Statements: Only flower is fruit

Some flower is chocolate

Some chocolate is drink

Conclusions: I. Some fruit can be drink

II. Some flower can be drink

Q70. Statements: All flower is fruit

All fruit is chocolate

No chocolate is drink

Conclusions: I. Some flower can be chocolate

II. Some fruit can be drink

Directions (71-75): In the question below, three statements are given followed by the conclusions. You have to take the given statements to be true even if they seem to be at variance with commonly known facts. Read all the conclusions and then decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.

Q71. Statements: Only a few Cloves are Cardamom.
All Cardamom are Cinnamon.
All Peppers are Cinnamon.
Conclusion: I. Some Cinnamons are not Cloves.
II. All Cinnamons are Cloves
(a) Only I follows
(b) Only II follows
(c) Either I or II follows
(d) Neither I nor II follows
(e) Both I and II follow

**Q72. Statements**: All Yellow are Red.
Some Red are Black.
Only a few Black are White.
Conclusion: I. All Red are Black.
II. Only a few Red are Black.
(a) Only I follows
(b) Only II follows
(c) Either I or II follows
(d) Neither I nor II follows
(e) Both I and II follow

Q73. Statements: Only a few Phones are Laptops.
No Laptops are Chargers.
Only a few Chargers are Monitors.
Conclusions: I. Some Phones are not Chargers.
II. Some Monitors are not Laptops.
(a) Only I follows
(b) Only II follows
(c) Either I or II follows
(d) Neither I nor II follows
(e) Both I and II follow

Q74. Statements: Only a few Airs are Oxygens.
Only a few Oxygens are Carbons.
All Carbons are Gas.
Conclusion: I. Some Airs are not Gas.
II. Some Oxygens are not Carbons.
(a) Only I follows
(b) Only II follows
(c) Either I or II follows
(d) Neither I nor II follows
(e) Both I and II follow

Q75. Statements: All States are Districts.
Only a few Districts are Countries.
No Country is Territory.
Conclusions: I. Some Districts are not Territory
II. No States are Countries
(a) Only I follows
(b) Only II follows
(c) Either I or II follows
(d) Neither I nor II follows
(e) Both I and II follow

Directions (76-80): In the question below, three statements are given followed by two conclusions numbered I and II. You have to take the given statements to be true even if they seem to be at variance with commonly known facts. Read all the conclusions and then decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.

Q76. Statements: Only a few Cat are Dog.
All elephants are Dog.
Only a few Elephants are Sheep.
Conclusions: I. Some Cat is not Dog.
II. All Sheep can be elephant.
(a) Only conclusion I follows
(b) Only conclusion II follows
(c) Either conclusion I or II follows
(d) Both conclusions I and II follow
(e) None follows

Q77. Statements: Only a few Litchi are Lemon
No Lemon is mango
Only a few mangoes are Banana
Conclusions: I. Some Banana is not Mango
II. All Banana is Mango
(a) Only conclusion I follows
(b) Only conclusion II follows
(c) Either conclusion I or II follows
(d) Both conclusions I and II follow
(e) None follows

Q78. Statements: All mat are Tank.
Only a few Tanks are Big.
Only a few big are Bat.
Conclusions: I. Some Mat are not Bat.
II. All Bat can be Big.
(a) Only conclusion I follows
(b) Only conclusion II follows
(c) Either conclusion I or II follows
(d) Both conclusions I and II follow
(e) None follows

Q79. Statements: Some Ant are not Pigs.
Only a few Pigs are Wolf.
No Wolf are Dog.
Conclusions: I. Some Ants are Dogs
II. No Ants are Dogs
(a) Only I follows
(b) Only II follows
(c) Either I or II follows
(d) Neither I nor II follows
(e) Both I and II follow

Q80. Statements: Only a few Cakes are Pastries.
All Pastries are Biscuits.
No Biscuits are Sweet.
Conclusions: I. Some Pastries can be Sweets.
II. Some Cakes can be Sweets.
(a) Only I follows
(b) Only II follows
(c) Either I or II follows
(d) Neither I nor II follows
(e) Both I and II follow

Directions (81-85): In the question below, four statements are given followed by two conclusions numbered I and II. You have to take the given statements to be true even if they seem to be at variance with commonly known facts. Read all the conclusions and then decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.

Q81. Statements: Only a few Mountains are Alps.
Only a few Alps are Rockies.
No Rockies are Hills.
All Hills are Forests.
Conclusions: I. Some Alps are Hills.
II. Some Mountains can be Rockies.
(a) Only I follows
(b) Only II follows
(c) Either I or II follows
(d) Neither I nor II follows
(e) Both I and II follow

Q82. Statements: Only a few Water are Rivers.
All Rivers are Oceans.
Only a few Oceans are Seas.
All seas are Tides.

Conclusions: I. Some Oceans are not Seas.
II. Some Seas can be Water.
(a) Only I follows
(b) Only II follows
(c) Either I or II follows
(d) Neither I nor II follows
(e) Both I and II follow

Q83. Statements: Only Fan is TV.
No Fan is Deva.
Only Deva is Das.
Some Deva is Meena.
Conclusions: I. All Meena is TV.
II. Some Meena is Das.
(a) Only I follows
(b) Only II follows
(c) Either I or II follows
(d) Neither I nor II follows
(e) Both I and II follow

Q84. Statements: Some Sona is Gold.
Only a few Gold is Silver.
All Yellow is Gold.
Some Yellow is White.
Conclusions: I. Some Gold is White.
II. Some Silver is not Yellow.
(a) Only I follows
(b) Only II follows
(c) Either I or II follows
(d) Neither I nor II follows
(e) Both I and II follow

Q85. Statements: All Green is Blue.
No Blue is Brown.
Only Brown is Black.
No Brown is White.
Conclusions: I. No Black is White.
II. Some White is Blue.
(a) Only I follows
(b) Only II follows
(c) Either I or II follows
(d) Neither I nor II follows
(e) Both I and II follow

Directions (86-70): In the question below, three statements are given followed by the conclusions. You have to take the given statements to be true even if they seem to be at variance with commonly known facts. Read all the conclusions and then decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.

Q86. Statements: All Doors are Windows.
Only a few Windows are Sliders.
All Sliders are Aluminium.
Conclusions: I. Some Windows are not Sliders
II. Some Sliders can be Doors
(a) Only I follows
(b) Only II follows
(c) Either I or II follows
(d) Neither I nor II follows
(e) Both I and II follow

Q87. Statements: Only a few Chargers are Phones.
Only a few Phones are Laptops.
All Laptops are Computers.
Conclusions: I. Some Chargers are Laptops.
II. No Laptops are Chargers.
(a) Only I follows
(b) Only II follows
(c) Either I or II follows
(d) Neither I nor II follows
(e) Both I and II follow

Q88. Statements: Some Ships are not Cruise.
All Cruises are Boats.
Only a few Boats are Rafts.
Conclusions: I. Some Ships are not Boats.
II. Some Cruises are Rafts.
(a) Only I follows
(b) Only II follows
(c) Either I or II follows
(d) Neither I nor II follows
(e) Both I and II follow

Q89. Statements: No Designs are Layouts.
No Layouts are Review.
Only a few Reviews are View.
Conclusions: I. No Designs are Reviews
II. Some View can be Layouts
(a) Only I follows
(b) Only II follows
(c) Either I or II follows
(d) Neither I nor II follows
(e) Both I and II follow

Q90. Statements: Only a few persons are managers.
100% managers are females.
All hard workers are managers.
Conclusions: I. Each manager can be person.
II. Many hard workers are persons.
III. All hard workers are females.
(a) Only II and III follow
(b) Only III follows
(c) Only II follows
(d) Only I and III follow
(e) All I, II and III follow

Directions (91-95): In each of the questions, some statements are given below followed by some conclusions. You have to take the given statements to be true even if they seem to be at variance from commonly known facts. Read all the conclusions and then decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.
(a) If only conclusion I follows.
(b) If only conclusion II follows.
(c) If either conclusion I or II follows.
(d) If neither conclusion I nor II follows.
(e) If both conclusions I and II follow.

Q91. Statements: Some Apple are mango
No mango is blood
Only Blood is Heart
Conclusion: I. Some Heart is not Mango
II. All blood can be Apple

Q92. Statements: Only a few Queue is long
Some Long are Short
Some Short is Bottle
Conclusion: I. All Long can be Short
II. All queue can be Long

Q93. Statements: All arrogant are table
Some table are tree
All tree are parrot
Conclusion: I. All tree are arrogant
II. Some tree are not arrogant

Q94. Statements: No house is luxury
Some luxury is car
Only car is Scooter
Conclusions: I. Some scooter is car is a possibility.
II. Some car is not house

Q95. Statements: All black are white
Some black are green
Only a few Green are Yellow
Conclusions: I. All green can be white
II. Some yellow can be black

Directions (96-100): In the question below, three statements are given followed by the conclusions. You have to take the given statements to be true even if they seem to be at variance with commonly known facts. Read all the conclusions and then decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.

Q96. Statements: No Summers are Winters.
Only a few Winters are Autumns.
All Autumns are Springs.
Conclusions: I. Some Summers are Springs.
II. No Summers are Springs.
(a) Only I follows
(b) Only II follows
(c) Either I or II follows
(d) Neither I nor II follows
(e) Both I and II follow

Q97. Statements: No Clocks are Watches.
Only a few Watches are Digital.
All Digital are Sports.
Conclusions: I. Some Digitals are not Clocks.
II. All Sports are Watches.
(a) Only I follows
(b) Only II follows
(c) Either I or II follows
(d) Neither I nor II follows
(e) Both I and II follow

Q98. Statements: All Yellow are Red.
Only a few Red are Green.
Only a few Green are Pink.
Conclusions: I. Some Yellow are not Green.
II. Some Pink can be Red.
(a) Only I follows
(b) Only II follows
(c) Either I or II follows
(d) Neither I nor II follows
(e) Both I and II follow

Q99. Statements: Only a few Wallets are Purses.
All Purses are Bags.
Only a few Bags are Cards.
Conclusions: I. Some Bags are not Cards.
II. All Wallets are Bags.
(a) Only I follows
(b) Only II follows
(c) Either I or II follows
(d) Neither I nor II follows
(e) Both I and II follow

Q100. Statements: Some Cars are not Buses.
Only a few Buses are Trucks.
All Trucks are Ships.
Conclusions: I. Some Cars are Ships.
II. No Cars are Ships.
(a) Only I follows
(b) Only II follows
(c) Either I or II follows
(d) Neither I nor II follows
(e) Both I and II follow

SOLUTIONS

S1. Ans.(a)
Sol.
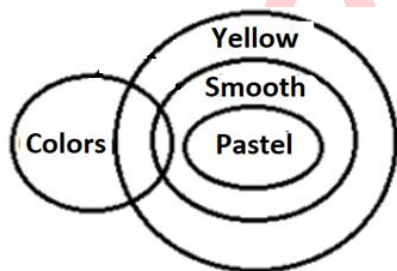
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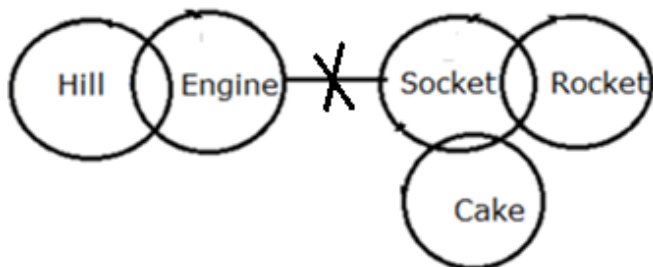
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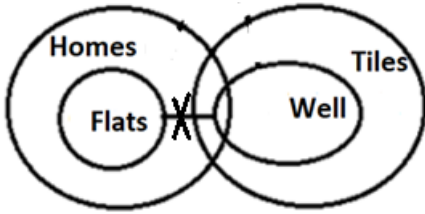
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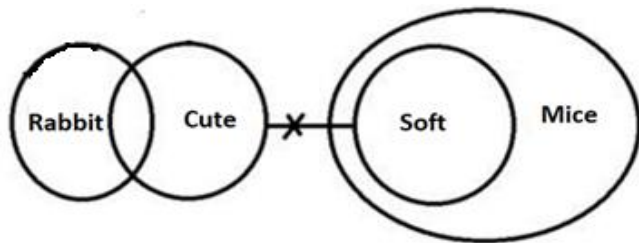
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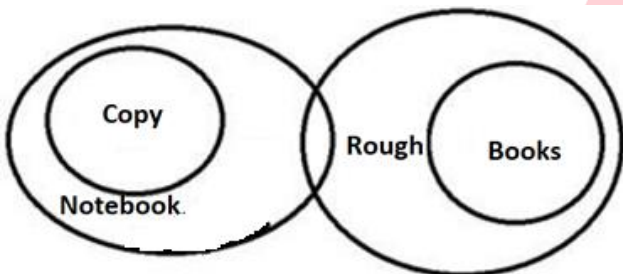
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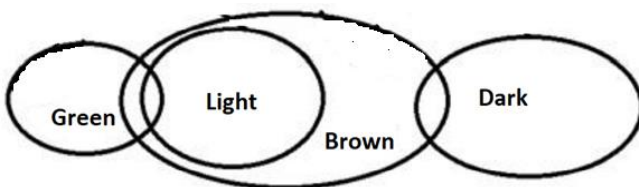
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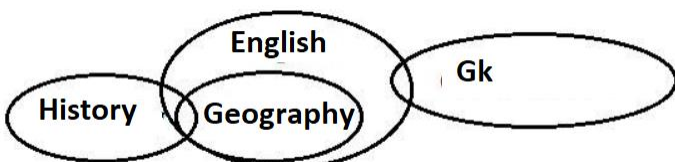
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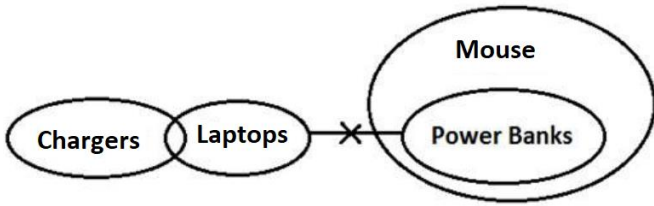
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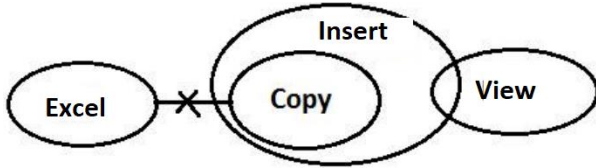
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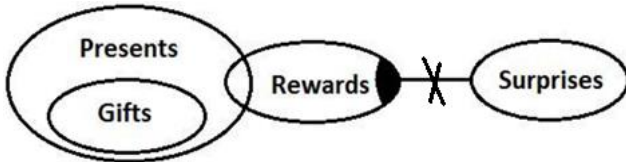
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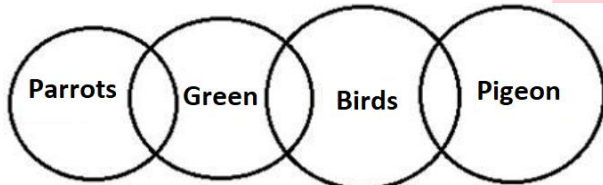
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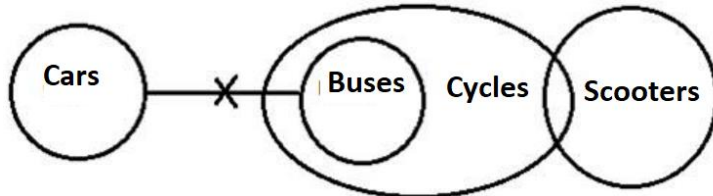
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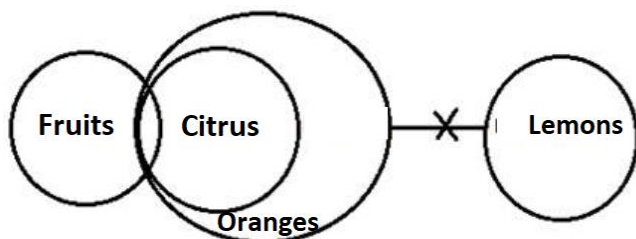
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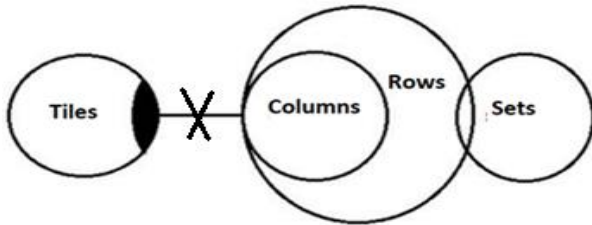
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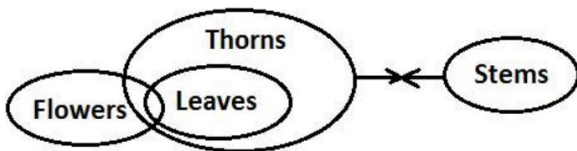
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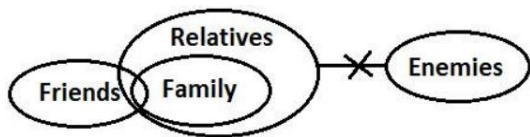
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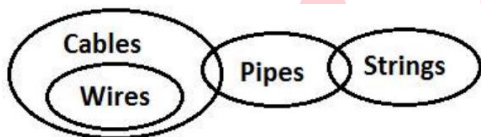
S18. Ans.(d)
Sol.

S19. Ans.(a)
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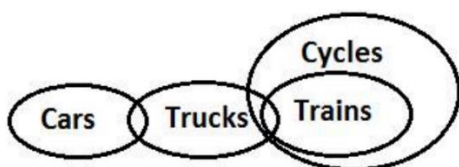
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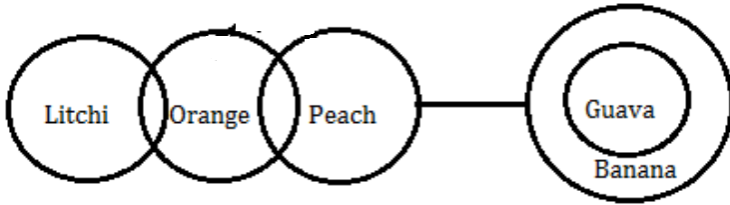
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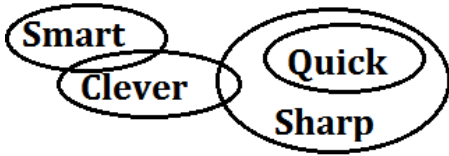
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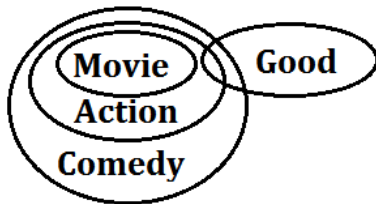
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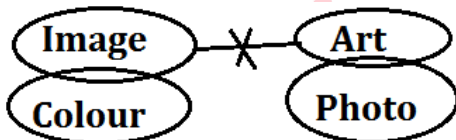
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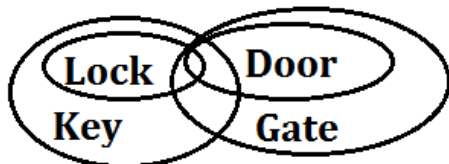
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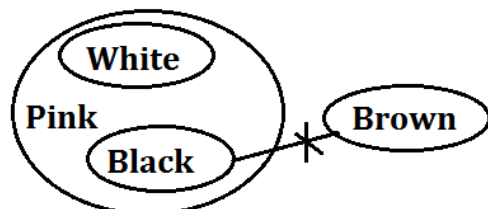
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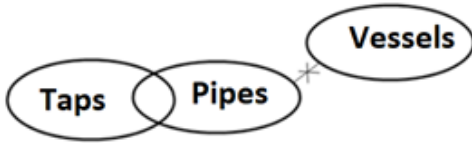
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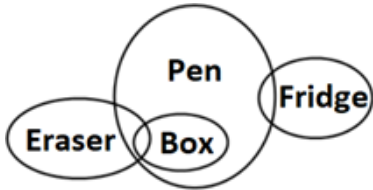
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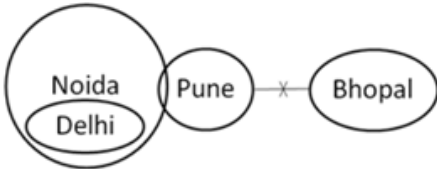
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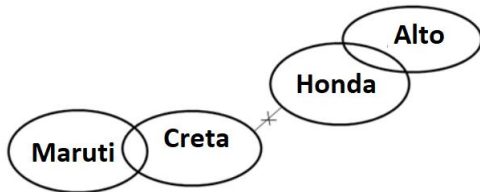
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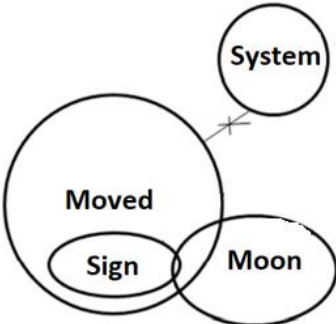
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S32. Ans.(b)
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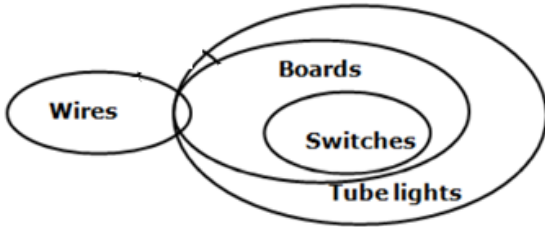
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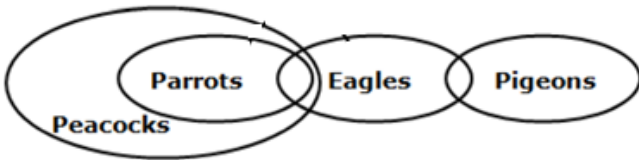
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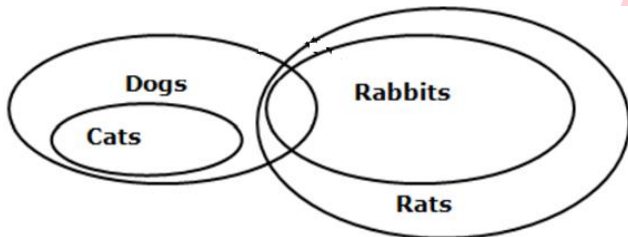
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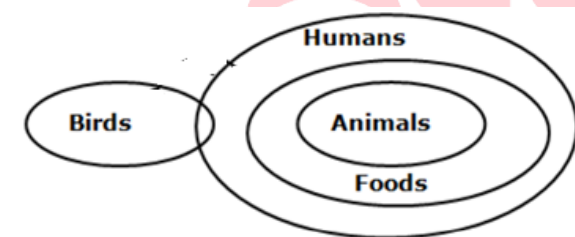
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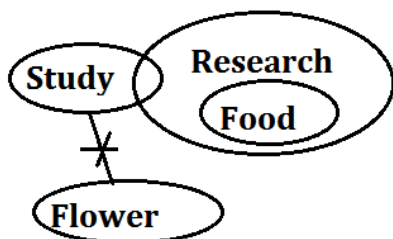
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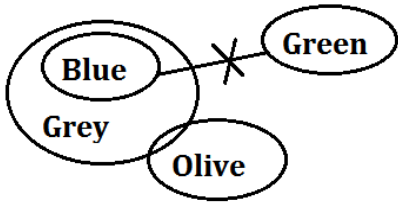
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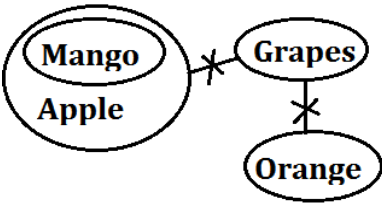
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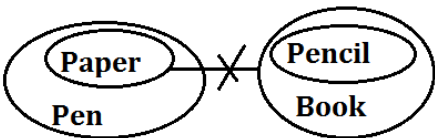
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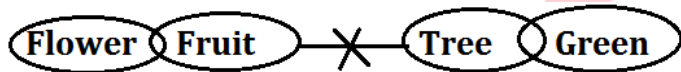
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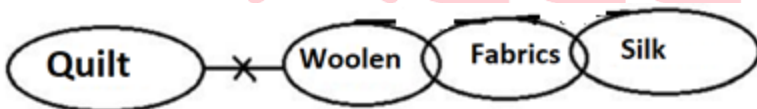
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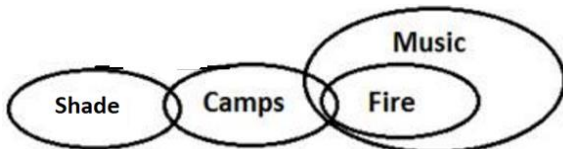
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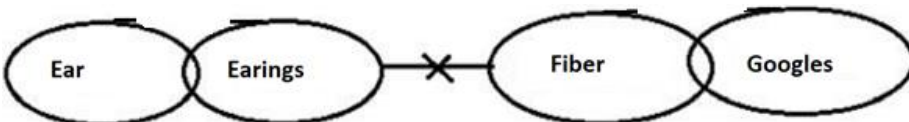
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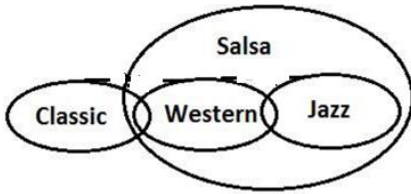
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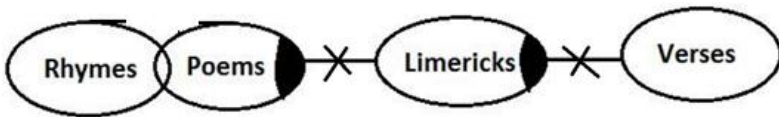
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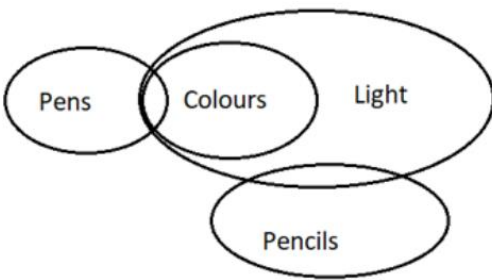
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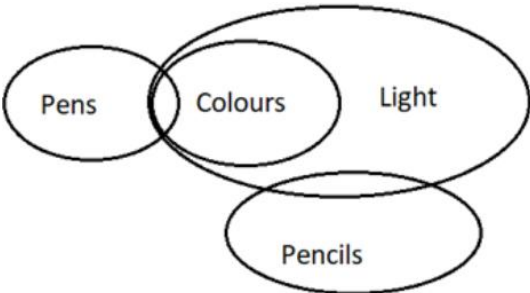
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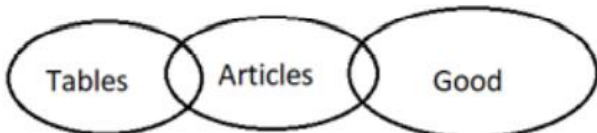
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S50. Ans.(a)
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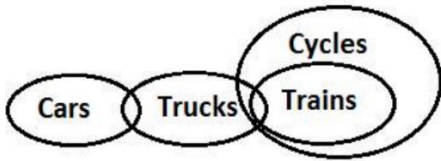
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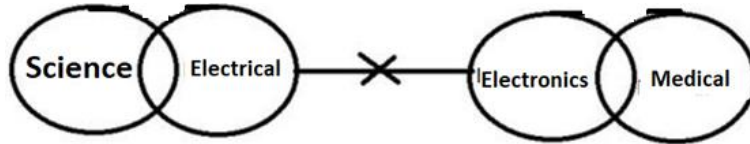
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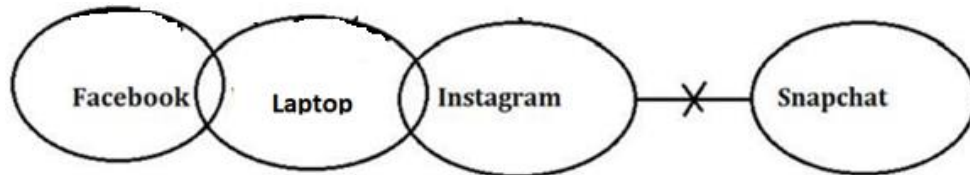
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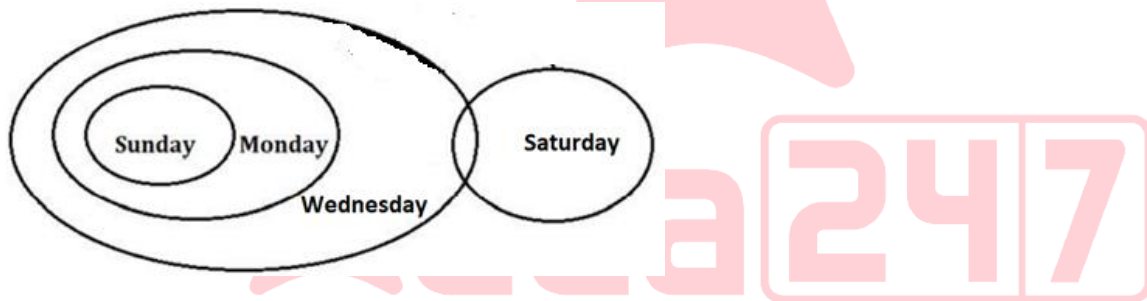
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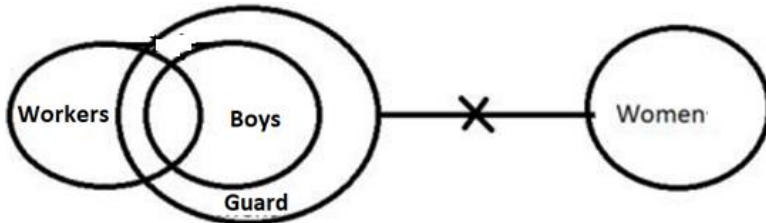
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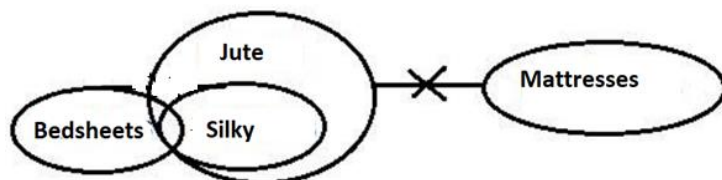
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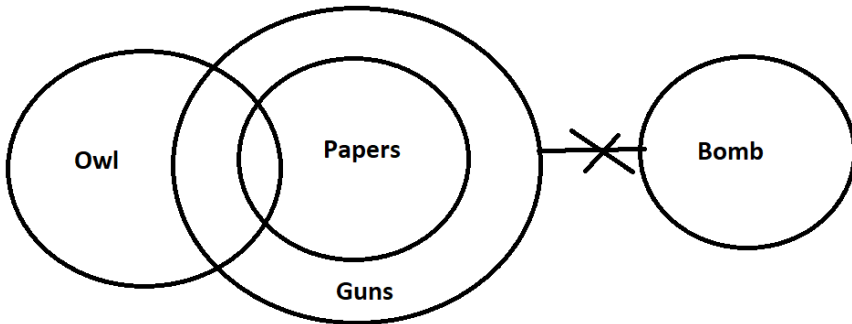
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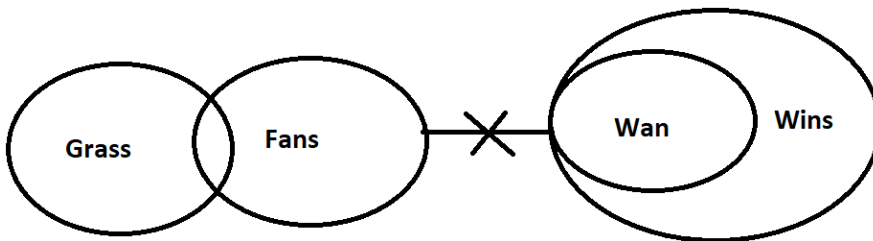
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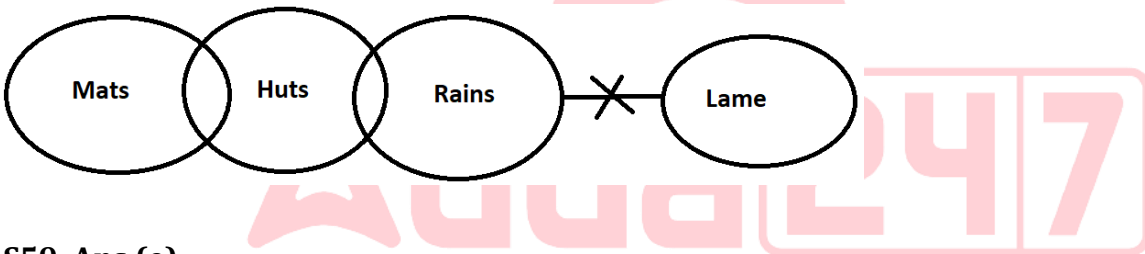
S59. Ans.(e)
Sol.
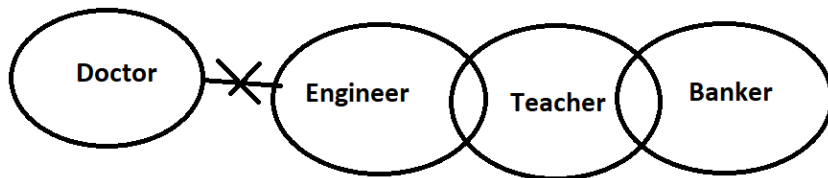
S60. Ans.(b)
Sol.
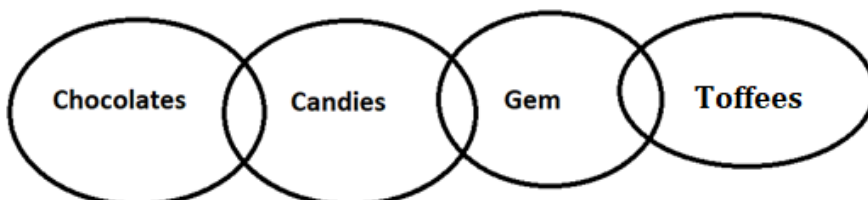
S61. Ans.(d)
Sol.
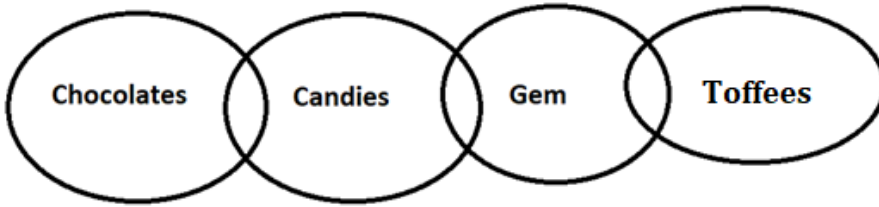
S62. Ans.(c)
Sol.
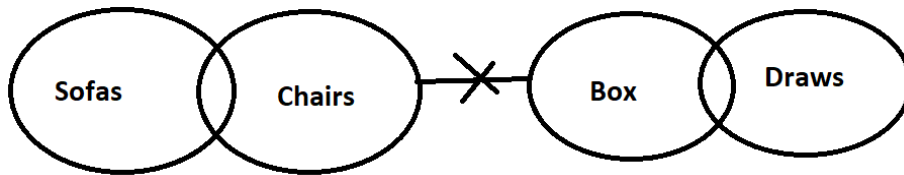
S63. Ans.(b)
Sol.
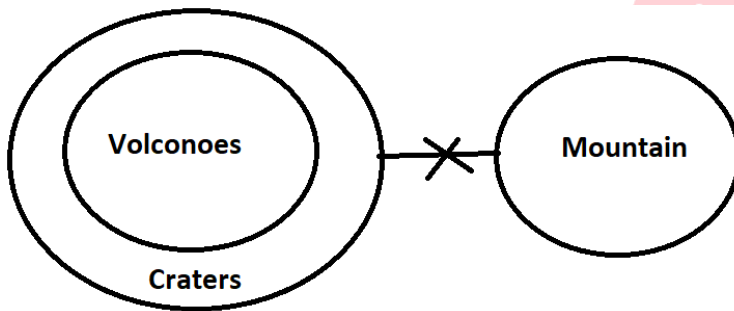
S64. Ans.(e)
Sol.
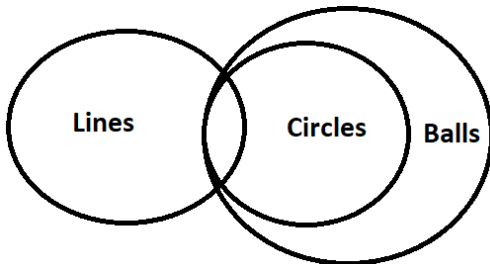
S65. Ans.(a)
Sol.
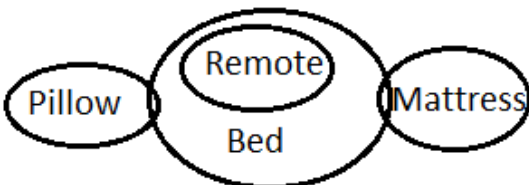
S66. Ans.(a)
Sol.
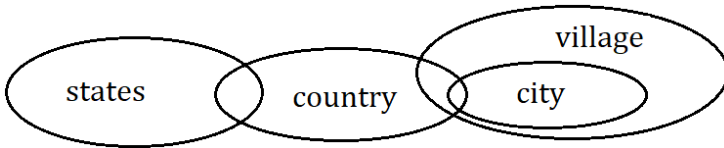
S67. Ans.(e)
Sol.
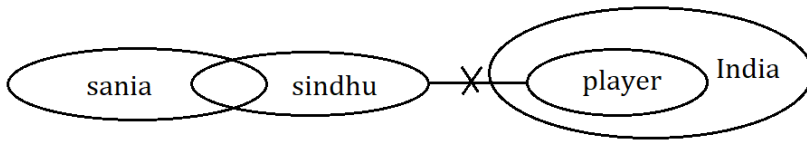
S68. Ans.(a)
Sol.
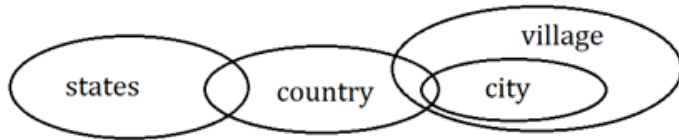
S69. Ans.(b)
Sol.
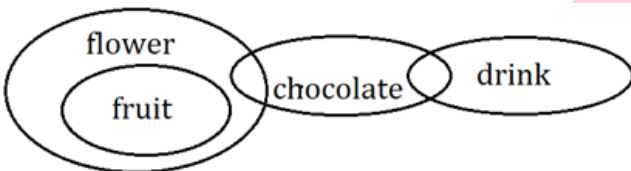
S70. Ans.(d)
Sol.
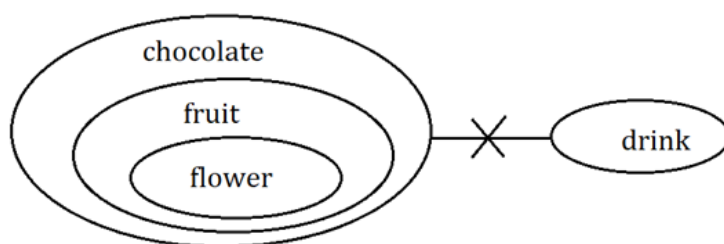
S71. Ans.(c)
Sol.
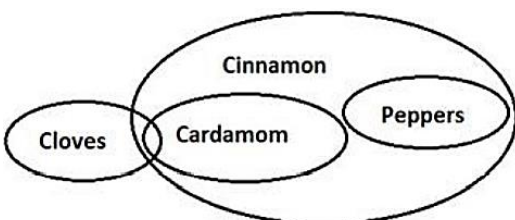
S72. Ans.(d)
Sol.
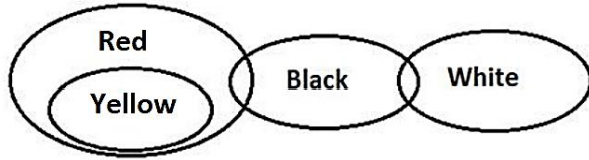
S73. Ans.(e)
Sol.
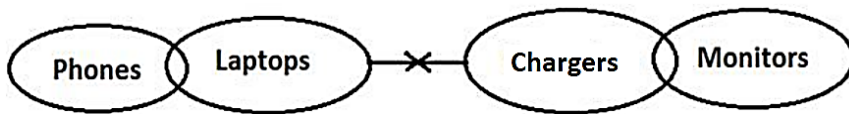
S74. Ans.(b)
Sol.
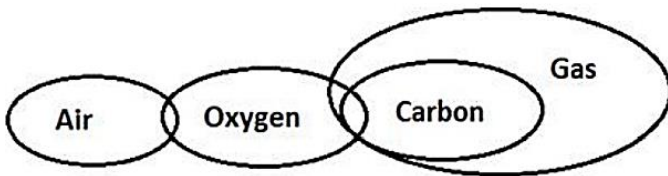
S75. Ans.(a)
Sol.

S76. Ans.(d)
Sol.
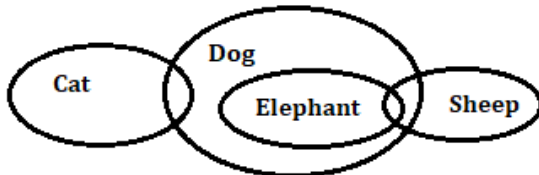
S77. Ans.(c)
Sol.
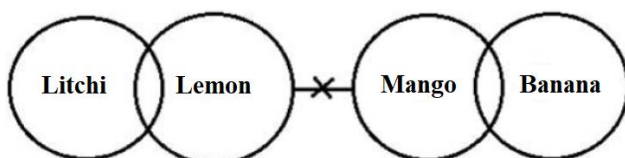
S78. Ans.(b)
Sol.
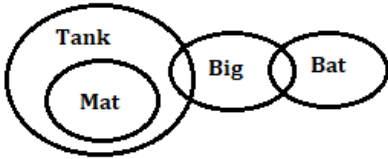
S79. Ans.(c)
Sol.
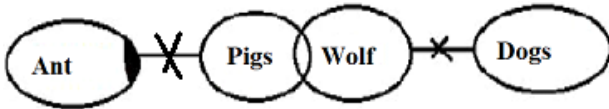
S80. Ans.(b)
Sol.
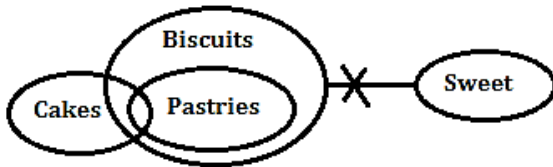
S81. Ans.(b)
Sol.
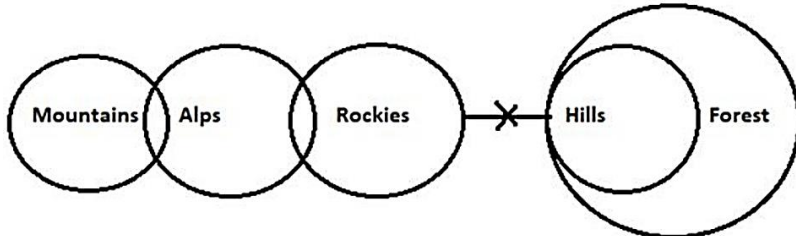
S82. Ans.(e)
Sol.
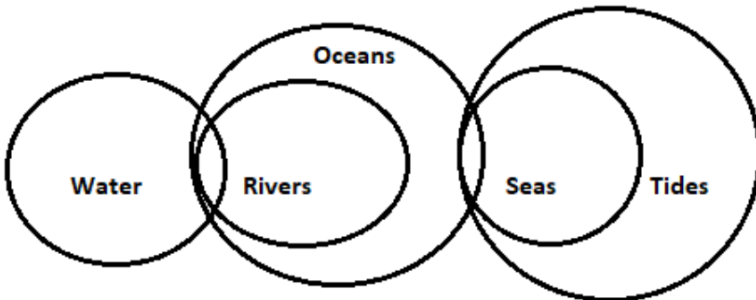
S83. Ans.(d)
Sol.
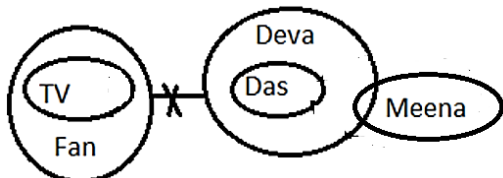
S84. Ans.(a)
Sol.
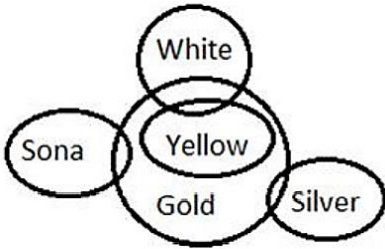
S85. Ans.(a)
Sol.
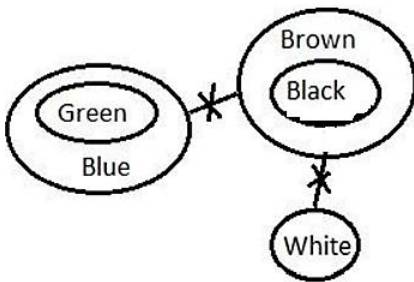
S86. Ans.(e)
Sol.
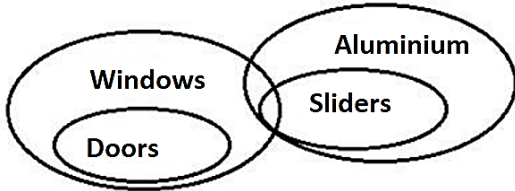
S87. Ans.(c)
Sol.
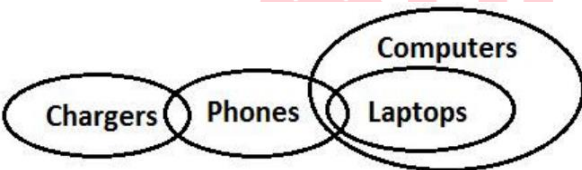
S88. Ans.(d)
Sol.
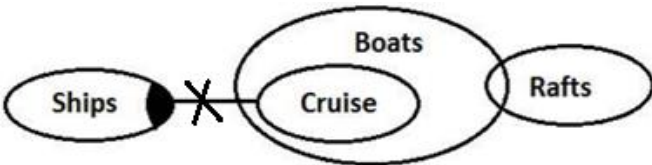
S89. Ans.(b)
Sol.
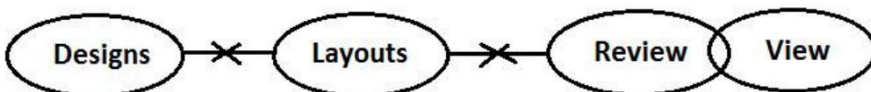
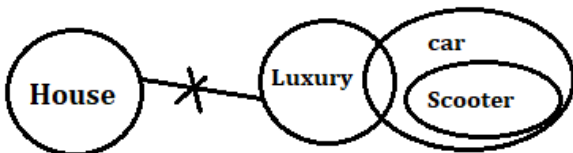**S90. Ans.(d)**
Sol.
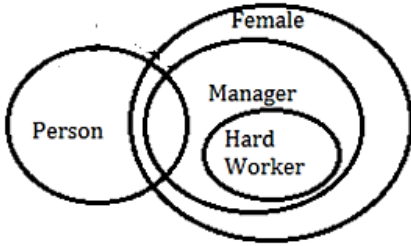
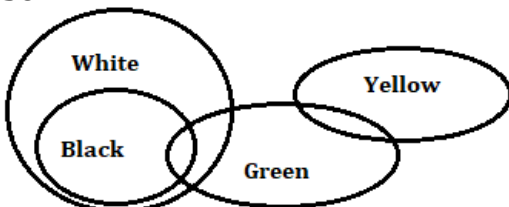**S91. Ans.(a)**
Sol.
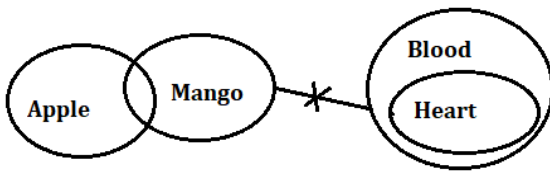
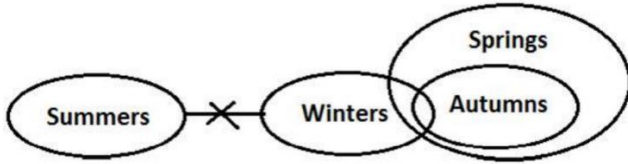**S92. Ans.(a)**
Sol.
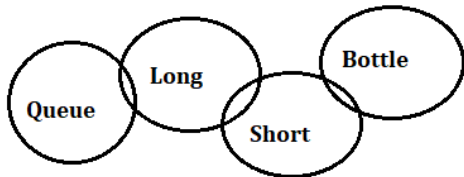
S93. Ans.(c)
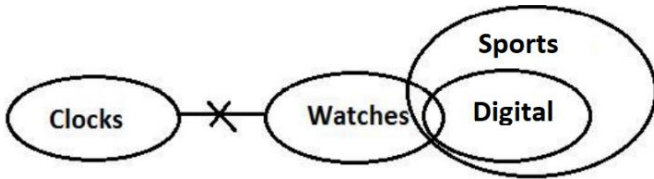Sol.
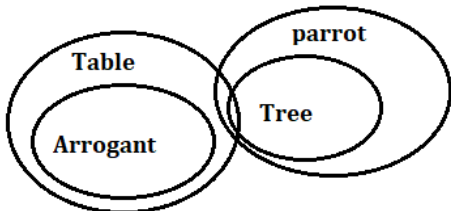
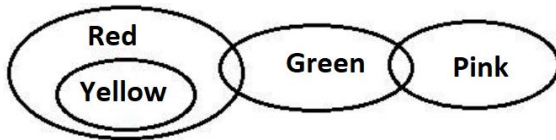**S94. Ans.(b)**
Sol.

S95. Ans.(e)
Sol.

S96. Ans.(c)
Sol.

S97. Ans.(a)
Sol.

S98. Ans.(b)
Sol.

S99. Ans.(a)
Sol.

S100. Ans.(c)
Sol.