Quiz Date: 4th May 2020

Directions (1-5): In each of the questions given below some statements are 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.

Q1. Statements:
All Air are Hot.
Some Cold is Air.
All Breeze is Hot.
Conclusion:
I. Some breeze are not Cold
II. Some Hot are cold.
III. All Breeze are Cold.
(a) Only I is true
(b) Both I and II is true
(c) Either I and III and II follows
(d) Either I and III is true
(e) None true

Q2. Statements:
Some Blue are Black.
Some Black is Red.
No Green is Black.
Conclusion:
I. Some Red is Blue.
II. Some Blue are not Green.
III. some Red are not Green.
(a) Only II is true
(b) Both II and III is true
(c) Only I is true
(d) None follows
(e) Both I and II is true

Q3. Statements:
Only a few Holiday are Awesome.
Some awesome is Amazing.
No Awesome is Lazy.
Conclusion:
I. All Awesome can be Holiday.
II. Some holiday are Lazy
III. All Amazing can never be Lazy.
(a) Both II and III is true
(b) Only III is true

(c) Both I and II is true
(d) Both I and III is true
(e) Only I is true

Q4. Statements:
Only mango are Orange.
Some mango are Fruits.
Some Apple are Fruits.
Conclusions:
I. Some Apple are mango.
II. Some orange are Apple is a possibility.
III. All Mango are Apple.
(a) Only I follows
(b) Only II follows
(c) Only I and III follow
(d) Only III follows
(e) None follows

Q5. Statements:
Some Phone are laptop.
Some laptop are iPad.
No iPad is iPhone.
Conclusions:
I. No Laptop is iPhone.
II. Some laptop is iPhone.
III. Some laptop is phone.
(a) Only III follows
(b) Either I or II and III follow
(c) Only I and III follow
(d) Only I and II follow
(e) None of these

Directions (6-10): In each of the questions below are given some statements 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.

Q6. Statements:
Some mango are orange
All orange are juice

Some orange are Apple
Conclusions:
I: Some mango are apple
II: Some mango are Juice

Q7. Statements:
Some Soul is Pure
Some Pure are Music
No Music is Bad
Conclusions:
I: Some Pure are not Bad
II: All pure are bad

Q8. Statements:
Only rank is order
Some rank are officer
All officer are Human
Conclusions:
I. Some order are human
II. Some rank are Human .

Q9. Statements:
All problems are solution
All solutions are easy
All easy are puzzle
Conclusions:
I. Some easy are not Problems
II. All Puzzle are easy

Q10. Statements:
All graph are Word
Some word is Font
Some Font are Line
Conclusions:
I. Some graph are not line.
II. All graph are line

Directions (11-13): In each of the questions below are given some statements 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.

Q11. Statements:
Some Give are New
Some New are Logical
All Logical are Fancy
Conclusions:
I: Some give are not Fancy
II: All New is fancy is possibility

Q12. Statements:
Some wood are table
All table are furniture
Conclusions:
I: Some wood is not Furniture
II: All wood are Furniture

Q13. Statements:
Some Noval are Good
No Good is bad
All Bad are Different
Conclusions:
I: Some Different are not Good
II: Some Noval are not bad

Directions (14-15): In each of the questions given below some statements are 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.

Q14. Statements:
Some Monday is Tuesday.
Some Tuesday is Friday.
All Friday is Sunday.
Conclusion:
I. Some Monday is Sunday
II. Some Tuesday is Sunday.
III. Some Monday is Friday.
(a) Only I is true
(b) Only II is true
(c) Both I and II is true
(d) Only III is true
(e) None true

Q15. Statements:

Some orange is brown.
Some orange is yellow
No purple is yellow.
Conclusion:
I. Some purple is brown.
II. Some orange is purple.
III. some yellow is brown.
(a) Only II is true
(b) Both II and III is true
(c) Only I is true
(d) None follows
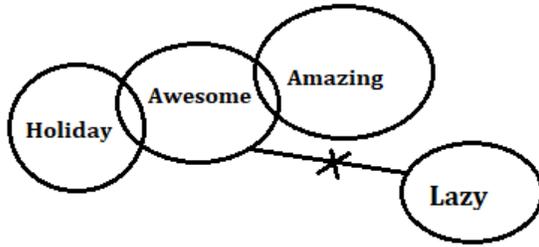(e) Both I and II is true
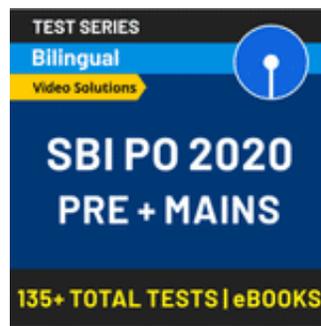
Solutions

S1. Ans.(c)
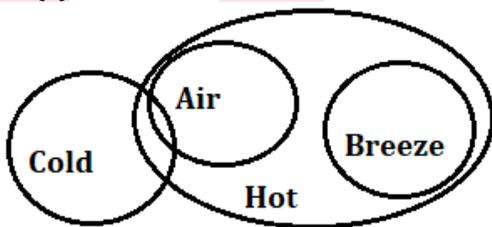
Sol.
S2. Ans.(b)
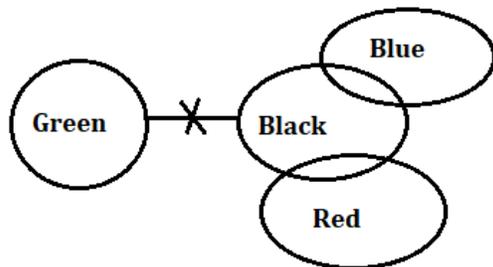
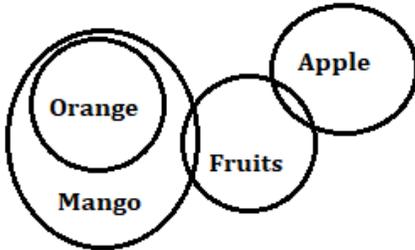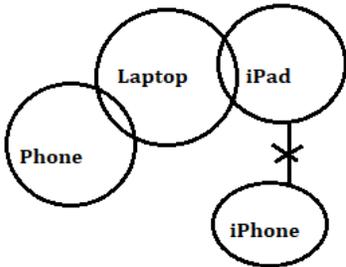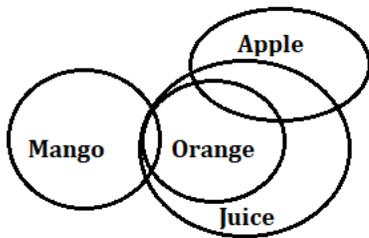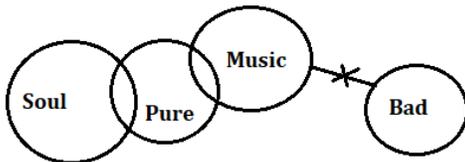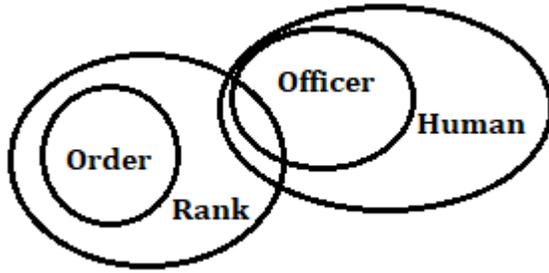

Sol.
S3. Ans.(d)

Sol.
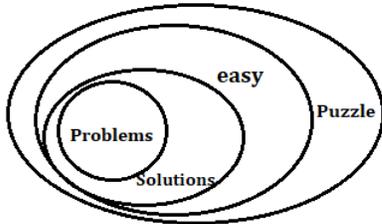S4. Ans.(e)

Sol.
S5. Ans.(b)
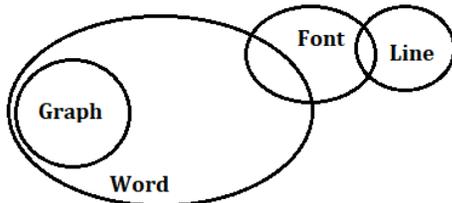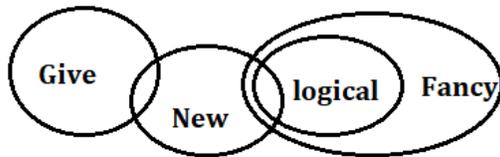

Sol.
S6.Ans(b)
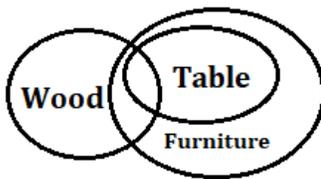

Sol.
S7.Ans(a)

Sol.
S8. Ans.(b)

Sol.
S9. Ans.(d)

Sol.
S10. Ans.(c)
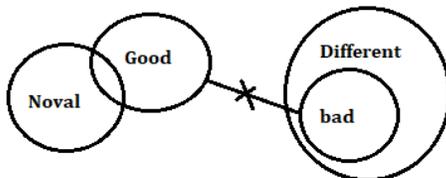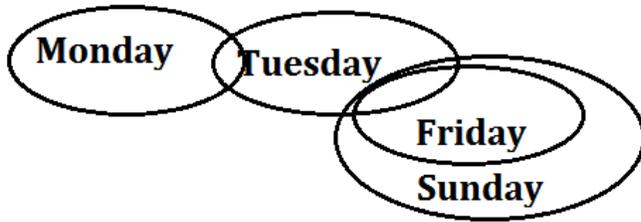
Sol.
S11.Ans(b)

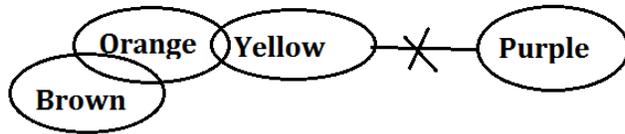Sol.
S12.Ans(c)

Sol.

S13.Ans(e)

Sol.
S14. Ans.(b)
Sol.

S15. Ans.(d)
Sol.

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