

Quiz Date: 18th April 2020

Directions (1-5): In each of the questions below are given three statements followed by three Conclusions numbered I, II and III. 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 Bear are Goat.

Some Goat are Orange.

Only a few Tree are Orange.

Conclusions:

I Some Tree are Goat.

II. Some Orange are Bear.

III. All Tree are Orange is a possibility.

(a) Only I follows

(b) Only II follows

(c) Only I and III follow

(d) Only III follows

(e) None follows

Q2. Statements:

Some Gate are Bat.

All Bat are Potato.

All Gate are Brush.

Conclusions:

I. Some Brush are Bat.

II. Some Potato are Gate.

III. Some Brush are Potato is a possibility.

(a) All follow

(b) Only II and III follow

(c) Only I and III follow

(d) Only I and II follow

(e) None of these

Q3. Statements:

All Cap are Cup.

All Cup are Cub.

All Cube are Cub.

Conclusions

I. Some Cup are Cube.

II. Some Cub are Cap.

III. All Cap are Cub.

(a) Only I follows

(b) Only II follows

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

Q4. Statements:

Some Bill are Pillow.
All Pillow are Cotton.
All Silk are Cotton.

Conclusions:

- I. All Silk are Pillow.
- II. Some Bill are Cotton.
- III. Some Silk are Bill.
- (a) Only I follows
- (b) Only II follows
- (c) Only III follows
- (d) Only I and II follow
- (e) None of these

Q5. Statements:

Some blood are bone.
All bone are red.
Only a few hair are bone.

Conclusions:

- I. All red are hair is a possibility.
- II. Some blood are red.
- III. All red are bone.
- (a) Only I and III follow
- (b) Only II follows
- (c) Only I and II follow
- (d) Only III follows
- (e) None of these

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

Q6. Statements:

Some debits are credits.
All credits are cashless
All cashless are online.

Conclusions:

- I. Some online are debits.
- II. All credits are online.
- (a) If only Conclusions I follows

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- (b) If only Conclusions II follows
- (c) If either Conclusions I or Conclusion II follows
- (d) If neither Conclusion I nor Conclusion II follows
- (e) If both Conclusion I and II follows

Q7. Statements:

Only a few Paytm are Flipkart
Some Flipkart are Amazon.
All Amazons are Shopclues.

Conclusions:

- I. No Shopclues are Paytm.
 - II. All Paytm are Amazon is a possibility.
- (a) If only Conclusions I follows
 - (b) If only Conclusions II follows
 - (c) If either Conclusions I or Conclusion II follows
 - (d) If neither Conclusion I nor Conclusion II follows
 - (e) If both Conclusion I and II follows

Q8. Statements:

All rings are bus
Some bus are mesh.
No mesh is star.

Conclusions:

- I. Some stars are rings.
 - II. No star is ring.
- (a) If only Conclusions I follows
 - (b) If only Conclusions II follows
 - (c) If either Conclusions I or Conclusion II follows
 - (d) If neither Conclusion I nor Conclusion II follows
 - (e) If both Conclusion I and II follows

Q9. Statements:

Some cars are rails.
Some rails are helicopters.
Some helicopters are ships.

Conclusions:

- I. Some cars are helicopters.
 - II. Some rails are ships.
- (a) If only Conclusions I follows
 - (b) If only Conclusions II follows
 - (c) If either Conclusions I or Conclusion II follows
 - (d) If neither Conclusion I nor Conclusion II follows
 - (e) If both Conclusion I and II follows

Q10. Statements:

Some notes are chiller.

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All chiller are metallic.

No metallic is link

Conclusions:

I. Some notes are link.

II. Some metallic are notes.

(a) If only Conclusions I follows

(b) If only Conclusions II follows

(c) If either Conclusions I or Conclusion II follows

(d) If neither Conclusion I nor Conclusion II follows

(e) If both Conclusion I and II follows

Directions (11-15): In each of the question below are given four statements followed by four Conclusions I, II, III and IV. 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 the given statements disregarding commonly known facts.

Q11. Statements:

Some Bills are Wells.

All Wells are Caps.

Some Caps are Seals.

All Keys are Seals.

Conclusions:

I. Some Bills are not Seals.

II. At least some Keys are Caps.

III. Some Caps are Bills.

IV. All Seals being Keys is a possibility.

(a) None follows

(b) Only II follows

(c) II and III follow

(d) III and IV follow

(e) None of these

Q12. Statements:

All bags are buckets.

All buckets are glass.

Some glass are list.

All list are shoe.

Conclusions:

I. All shoe are buckets.

II. At least some glass are shoe.

III. Some bucket is not list.

IV. All bags are glass is a possibility.

(a) Only II follows

(b) II and IV follow

(c) III and IV follow

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- (d) I and III follow
(e) None of these

Q13. Statements:

Some plate are seat.
Some seats are radios.
All radios are floppy.
No floppy are green.

Conclusions:

- I. All floppy are plate
II. Some radios are definitely green.
III. At least some plate are radios.
IV. No green is a radio.
(a) None follows
(b) Only I follows
(c) Either II or IV follows
(d) Only IV follows
(e) None of these

Q14. Statements:

Some sticks are barks.
All barks are blue.
All blues are fish.
All fish are box.

Conclusions:

- I. At least some barks are box.
II. All fish are sticks.
III. All box are blue.
IV. All barks being fish is a possibility.
(a) Only IV follows
(b) Either II or III follows
(c) Only III follows
(d) Only I follows
(e) None of these

Q15. Statements:

All Mouse are Lizard.
Some Man are Lizard.
Only Man are Vampire.
Only a few Lizard are Cat.

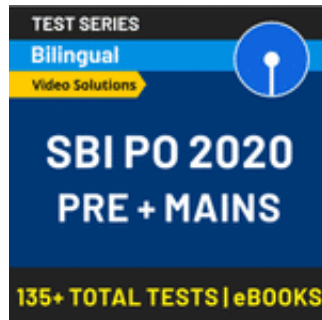
Conclusions:

- I. All Man is Lizard is a possibility
II. Some Cat is Man is a possibility
III. All Moues are Cat is a possibility
IV. Some Vampire is Lizard is a possibility.
(a) None follows

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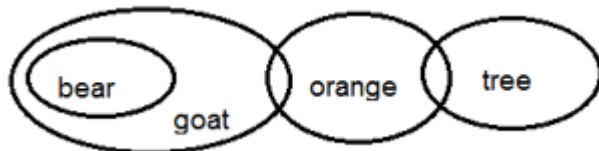
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- (b) Only I follows
- (c) Only II follows
- (d) II and III follow
- (e) None of these



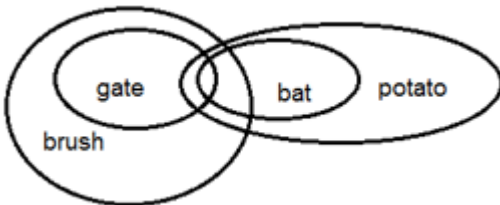
Solutions

S1. Ans.(e)



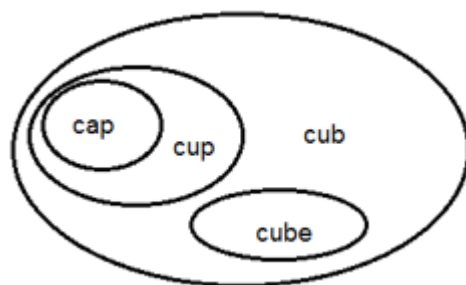
Sol.

S2. Ans.(d)



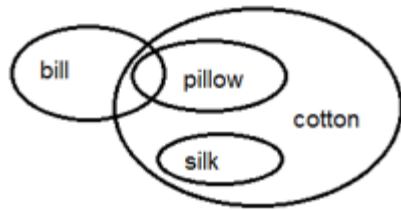
Sol.

S3. Ans.(d)



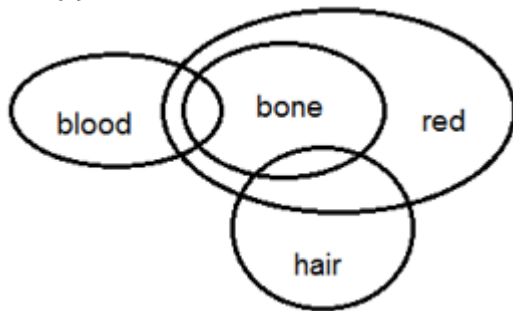
Sol.

S4. Ans. (b)



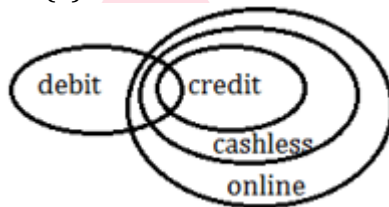
Sol.

S5. Ans. (c)



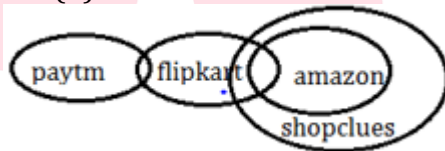
Sol.

S6. Ans.(e)



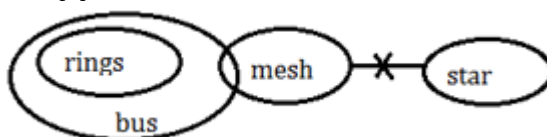
Sol.

S7. Ans.(b)



Sol.

S8. Ans.(c)



Sol.

S9. Ans.(d)



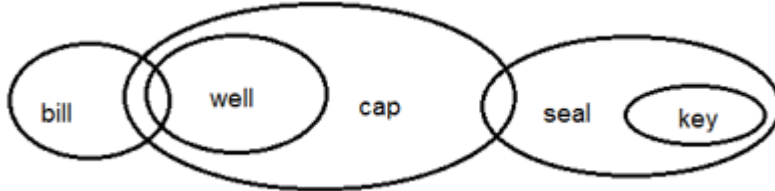
Sol.

S10. Ans.(b)



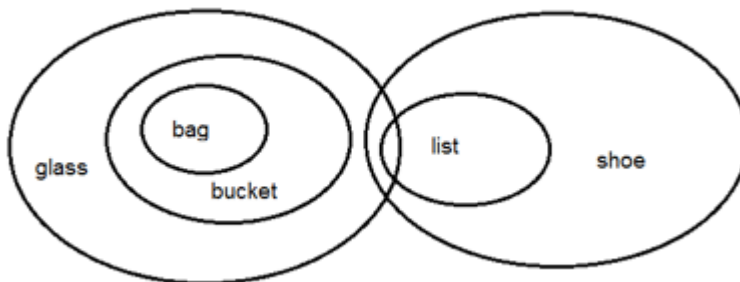
Sol.

S11. Ans.(d)



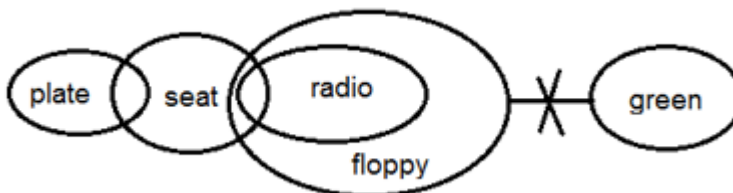
Sol.

S12. Ans.(a)



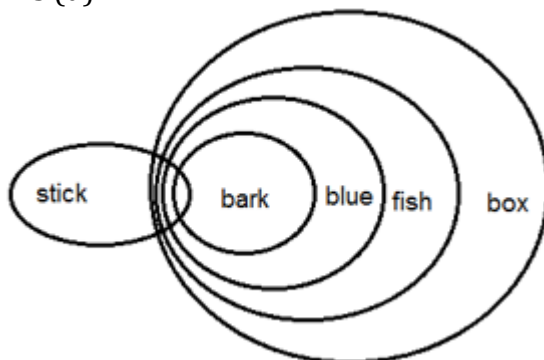
Sol.

S13. Ans.(d)



Sol.

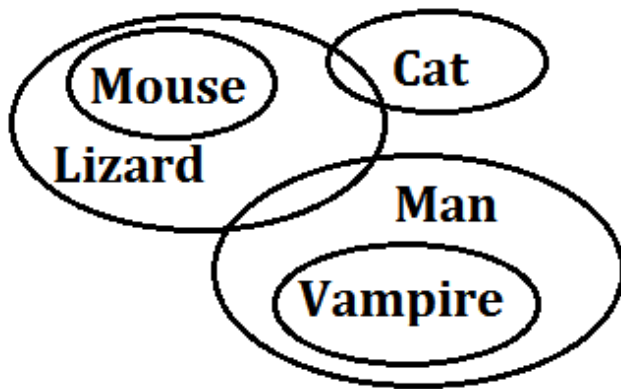
S14. Ans.(d)



Sol.

S15. Ans.(d)

Sol.



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