

Quiz Date: 14<sup>th</sup> July 2020

**Directions (1-5):** 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.

**Q1. Statements:**

All Tree are Mango

All Mango are Orange

Some orange are Papaya

**Conclusion:**

I: All Mango are Tree

II: Some Papaya are Tree

**Q2. Statements:**

Some Arm are legs

No legs are shoes

All shoes are socks

**Conclusion:**

I: All Arm can never be shoes

II: Some Socks can be arm

**Q3. Statements:**

All Music are war

No war is Queen

No music is Forest

**Conclusions:**

I. some music are not Queen

II. Some war are not Forest

**Q4. Statements:**

Some genius are crazy

All crazy are mad

Some mad are superhero

**Conclusions:**

I. Some Mad are not Genius

II. All Mad are genius

**Q5. Statements:**



No eyes are beautiful  
No beautiful is soft  
All soft are dogs

**Conclusions:**

I: Some Dogs are eyes  
II: All Dogs are Soft

**Directions (6-10):** In each of the questions below are given three statements followed by two conclusions number 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.

**Q6. Statements:**

All sand are water.  
No fruit is a pen.  
Some pen are sand.

**Conclusions:**

I. All fruit are not sand.  
II. All water being fruit is a possibility.

- (a) Only II follows
- (b) Only I follows
- (c) Either I or II follow
- (d) Both I and II follows
- (e) None follows

**Q7. Statements:**

All Quagmires are Digital  
No Digital is Government  
All Government are Dumb

**Conclusions:**

I. Some digital can be Dumb  
II. All Dumb can never be Digital

- (a) Only II follows
- (b) Only I follows
- (c) Either I or II follow
- (d) Both I and II follows
- (e) None follows

**Q8. Statements:**

Some kind are man.  
All Man are Cash.  
No Cash is a Cheque

**Conclusions:**

I. No man is cheque  
II. Some cash is kind

- (a) Only II follows
- (b) Only I follows
- (c) Either I or II follow

A pink rectangular box containing the word "BANKERS" in white, bold, uppercase letters.The logo for "adda247" in a grey, lowercase, sans-serif font. The "247" is larger and more prominent than the "adda".

- (d) Both I and II follows
- (e) None follows

**Q9. Statements:**

Some graph are Fish  
Some fish are sparrow  
Some sparrow are Eagle

**Conclusions:**

- I. Some Fish are Eagle
- II. No Eagle is Fish
- (a) Only II follows
- (b) Only I follows
- (c) Either I or II follow
- (d) Both I and II follows
- (e) None follows

**Q10. Statements:**

All iron are Eight  
No Eight is Two  
All Two are Four

**Conclusions:**

- I. No iron is Two
- II. Some four can be Eight
- (a) Only II follows
- (b) Only I follows
- (c) Either I or II follow
- (d) Both I and II follows
- (e) None follows

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**Directions (11-15):** 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 Behavior are Security  
Some Security are Logical  
All Relation are Logical

**Conclusion:**

- I: Some Relation are Security
- II: Some logical are Security

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**Q12. Statements:**

Some Demand are Supply

No Supply are Common

No common are train

**Conclusion:**

I: All demand can be supply

II: Some train are not demand

**Q13. Statements:**

No issue is social

All social are animal

All animal are loyal

**Conclusions:**

I. some Animal are Social

II. Some loyal are not Issue

**Q14. Statements:**

Some Exam are important

No important is Sand

Some sand are water

**Conclusions:**

I. All important can be exam

II. Some water are not Exam

**Q15. Statements:**

All Three are Seven

Some Seven are Nine

All Nine are Five

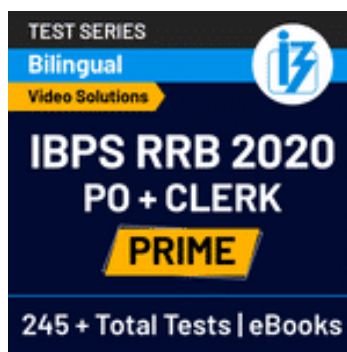
**Conclusions:**

I: Some Five are Seven

II: Some Nine are Three is possibility

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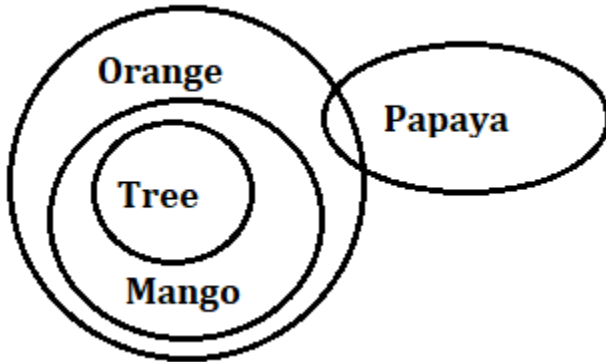
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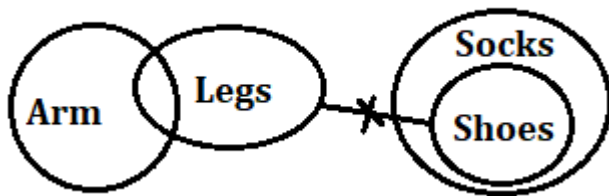
Solutions

S1.Ans(d)

Sol.

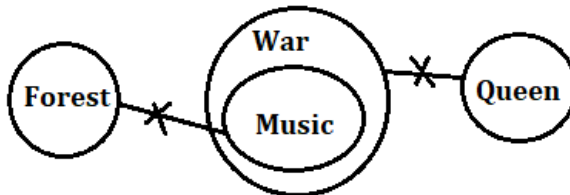


S2.Ans(e)



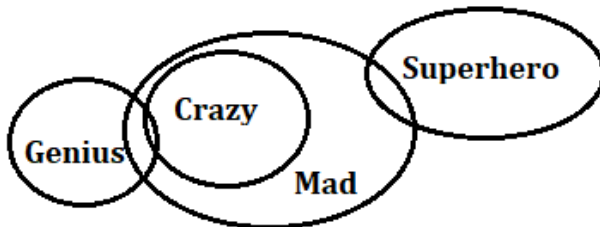
Sol.

S3.Ans(e)



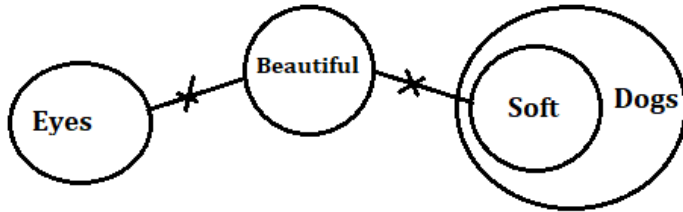
Sol.

S4.Ans(c)



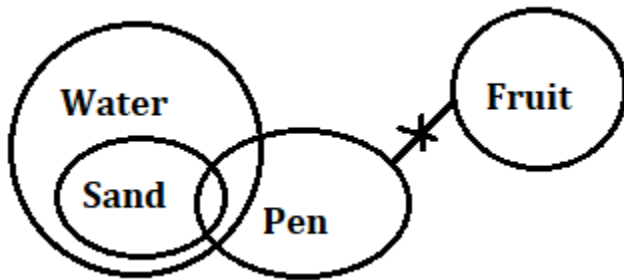
Sol.

S5.Ans(d)

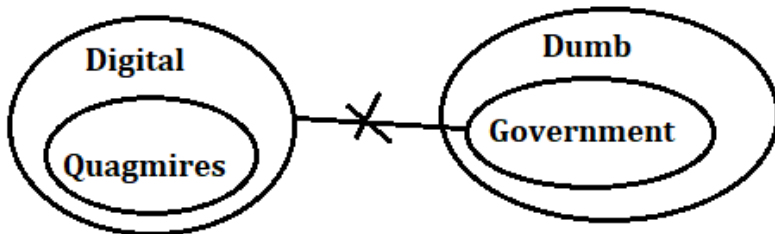


Sol.

S6. Ans(e)

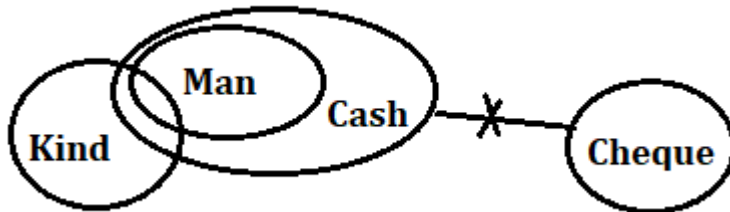


S7. Ans(d)



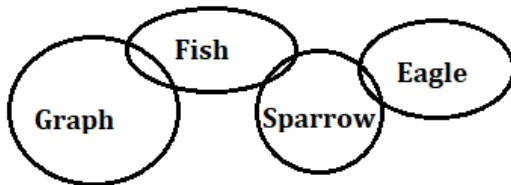
Sol.

S8. Ans(d)



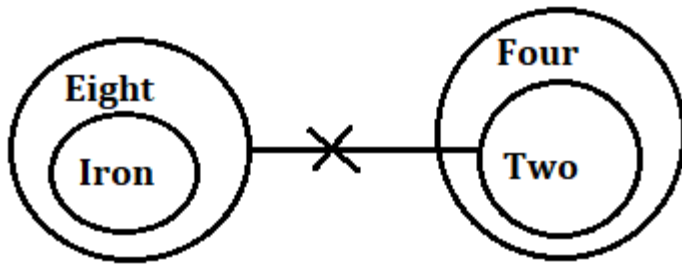
Sol.

S9. Ans(c)

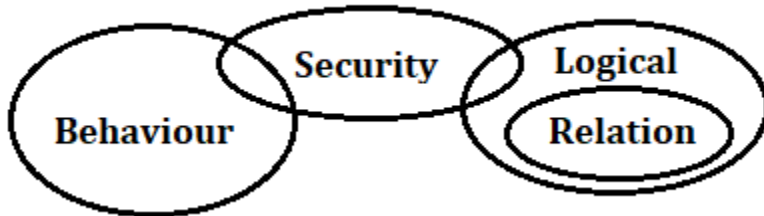


Sol.

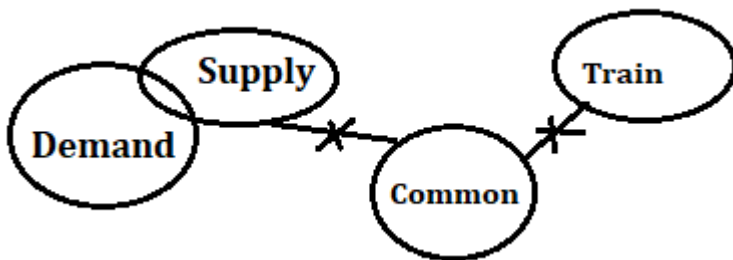
S9. Ans(d)



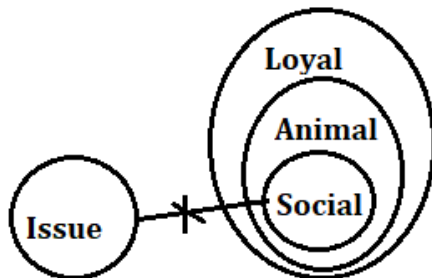
Sol.  
S11.Ans(b)



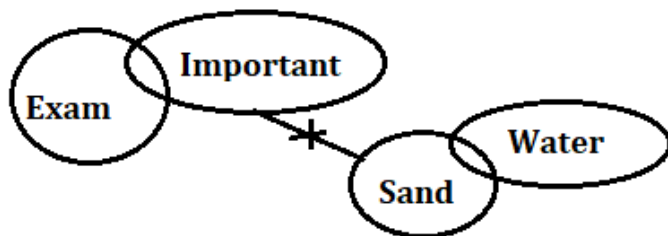
S12.Ans(a)



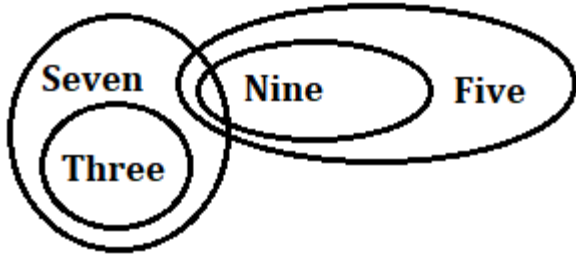
Sol.  
S3.Ans(e)



Sol.  
S14.Ans(a)



Sol.  
S15.Ans(e)



Sol.



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