

Directions (1-15): In each of the question below is given three or four statements followed by three or four 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:

Some Blue are Red.
Some Red are Black.
No Black are grey.

Conclusions

I. Some Blue are not Grey.
II. All Red being grey is a possibility.
III. All Grey can be Red.

- (a) Only III
- (b) Only II
- (c) All follows except I
- (d) None follows
- (e) All follows

Q2. Statements:

ALL Book is copy.
No Copy is Pen.
Some Pen are Refill.

Conclusions

I. Some Book are not Refill.
II. At least some copy are pen.
III. All Refill being book is a possibility.

- (a) Only III
- (b) Only I
- (c) Only II
- (d) I and III
- (e) None follows

Q3. Statements:

Some pdf are docs.
No docs is a folder.
Some folder are file.

Conclusions:

I. At least some Pdf are not Folder.
II. Some Folder are not Pdf.
III. Some file are not Docs.

- (a) Only II
- (b) Only III and II
- (c) Only I and III
- (d) All of these
- (e) None of these

Q4. Statements:

All Bread are butter.
All Butter are Yellow.
No Pink is Yellow.
Some Yellow are Black.

Conclusions

I. No black is pink.
II. Some Black are bread.
III. No black are bread.

- (a) Only I and II
- (b) Only III
- (c) Only III and IV
- (d) Either II and III
- (e) None of these

Q5. Statements:

All Truth are lie.
No lie are word.
Some words are File.
No file is Folder.

Conclusion:

I. No word is Truth.
II. Some word are not folder.
III. All File are Lies.
IV. No Folder are Truth.

- (a) None follows
- (b) Only I and II
- (c) Only II
- (d) Only III and IV
- (e) None of the above

Q6.Statements:

All fans are lights
Some lights are tubes
All tubes are coolers
Some coolers are wires

Conclusions:

- I. Some coolers are lights
- II. Some coolers are fans
- III. Some wires are lights
- IV Some lights are fans
- (a) Only I and II follow
- (b) Only I, III and IV follow
- (c) Only I and IV follow
- (d) Only II, III and IV follow
- (e) None of these

Q7.Statements:

Some apes are ants
Some ants are monkeys
All monkeys are bears
All bears are bats

Conclusions:

- I. Some bears are apes
- II. Some bats are ants
- III. Some bears are ants
- IV. Some bats are monkeys
- (a) Only I, II and III follow
- (b) Only II, III and IV follow
- (c) Only I, III and IV follow
- (d) All follow
- (e) None of these

Q8.Statements:

All colours are darks
All darks are whites
All whites are pinks
All pinks are greys

Conclusions:

- I. Some greys are whites
- II. All darks are pinks
- III. Some pinks are colours
- IV. All colours are greys

- (a) Only I,II and III follow
- (b) Only I, II and IV follow
- (c) Only II, III and IV follow
- (d) All follow
- (e) None of these

Q9.Statements:

Some sweets are samosas
Some samosas are rasgullas
Some rasgullas are kulfis
Some kulfis are icecreams

Conclusions

- I. Some icecreams are samosas
- II. No icecreams are samosas
- III. Some kulfis are sweets
- IV No kulfis are sweets
- (a) Only either I or II follows
- (b) Only either III or IV follows
- (c) Only either I or II and either III or IV follow
- (d) Only I and III follow
- (e) None of these

Q10.Statements:

All apples are bananas
No bananas are coconuts
Some coconuts are guavas
All guavas are lemons

Conclusions:

- I. Some lemons are coconuts
- II. Some bananas are apples
- III. Some guavas are bananas
- IV Some coconuts are apples
- (a) None follows
- (b) Only I & II follow
- (c) Only II follows
- (d) Only III follows
- (e) Only IV follows

Q11.Statements:

Some schools are colleges.
Some colleges are hostels.
No hostel is an institute.

Conclusions:

I. All institutes being colleges is a possibility.

II. No institute is a hostel.

(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:

All nails are hammers.

All hammers are needles.

Some needles are threads.

Conclusions:

I. At least some threads are hammers.

II. All hammers being nails is a possibility.

(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:

Some stones are shells.

All shells are boxes.

All boxes are pearls.

Conclusions:

I. Some shells are pearls.

II. Some stones are boxes.

(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:

All chains are bangles.

Some bangles are pendants.

No pendant is a ring.

Conclusions:

I. Some chains are pendants.

II. No chain is a bangle.

(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:

Statements: All chains are bangles.

Some bangles are pendants.

No pendant is a ring.

Conclusions:

I. Some rings being pendants is a possibility.

II. Some bangles are chains.

(a) If only conclusion I follows.

(b) If only conclusion II follows.

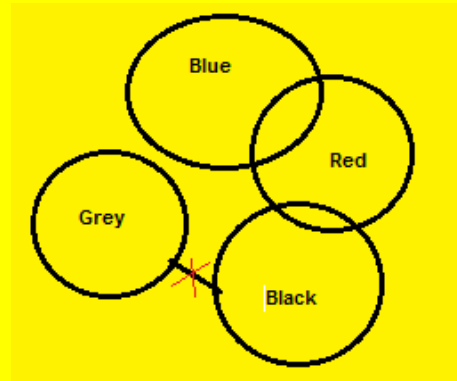
(c) If either conclusion I or II follows.

(d) If neither conclusion I nor II follows.

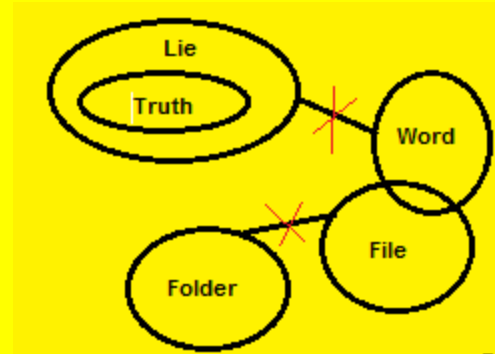
(e) If both conclusions I and II follow.

Solutions

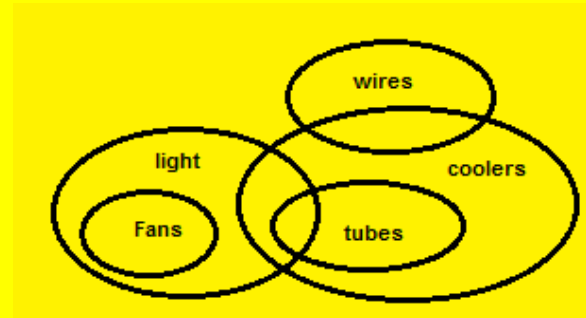
Ans.1(a)



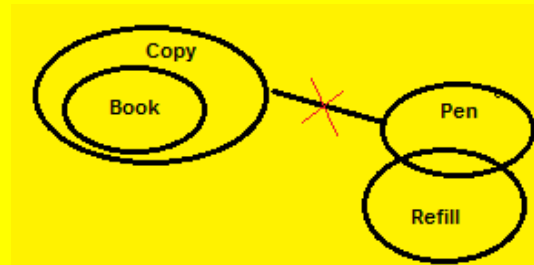
Ans.5(b)



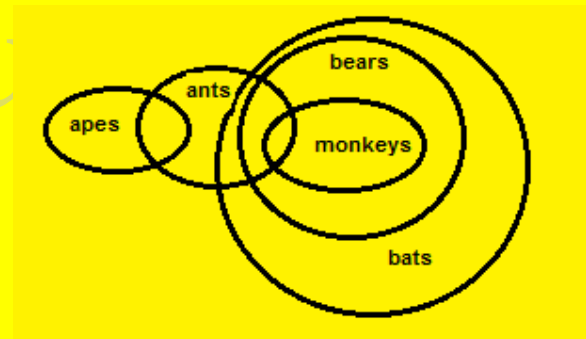
Ans.6(c)



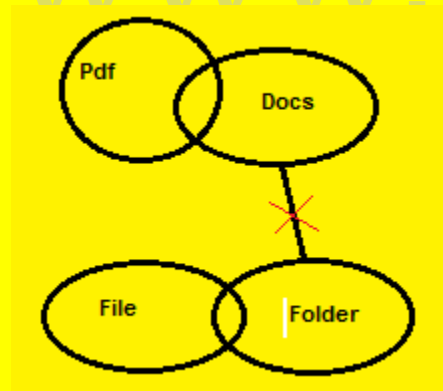
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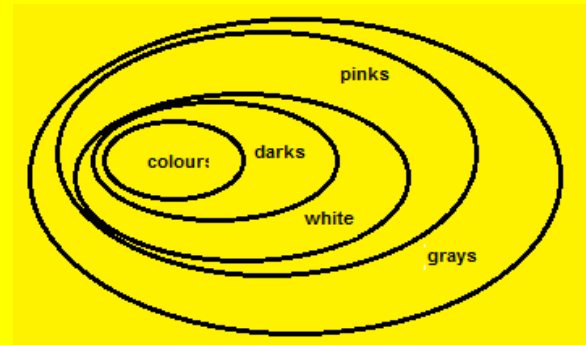
Ans.7(b)



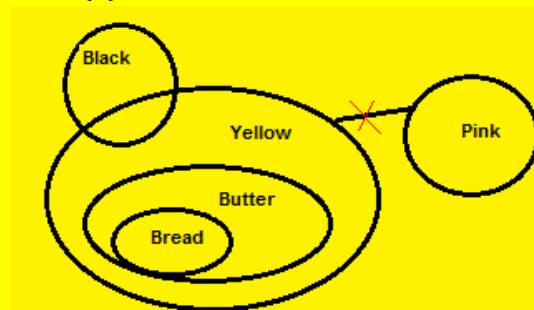
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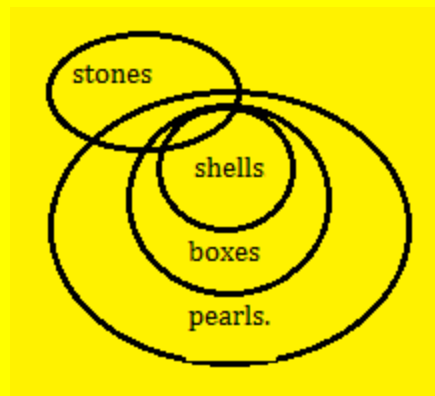
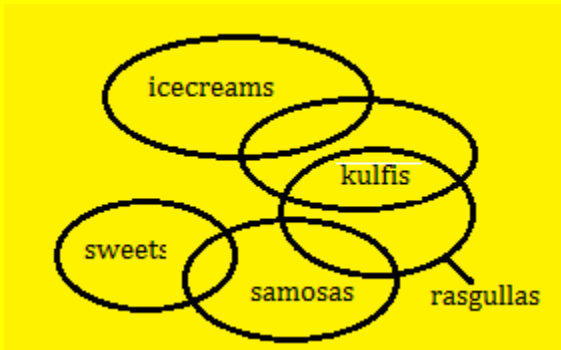
Ans.8(d)



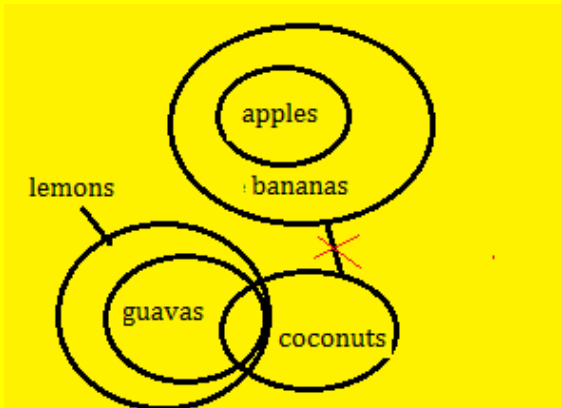
Ans.4(d)



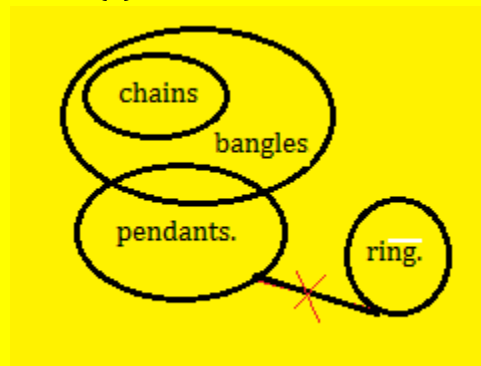
Ans.9(c)



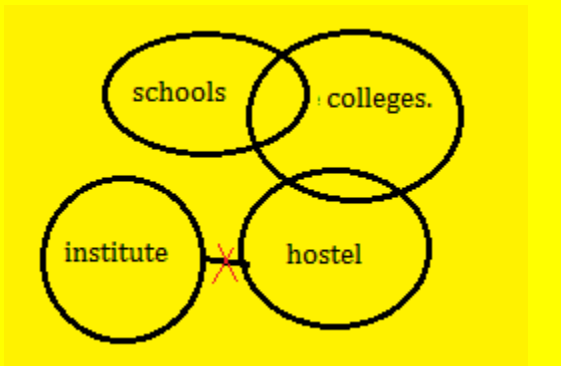
Ans.10(b)



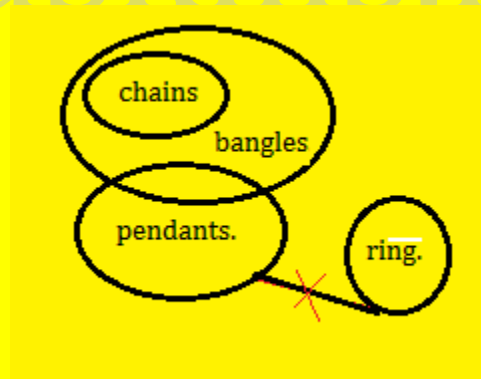
Ans.14(d)



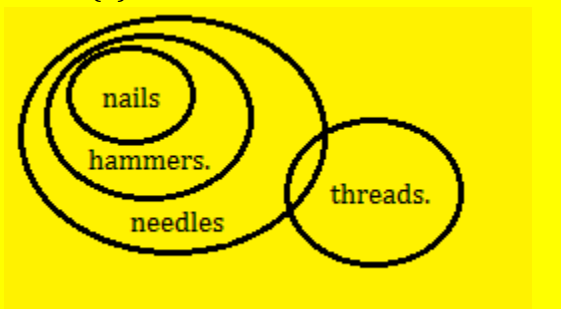
Ans.11(e)



Ans.15(b)



Ans.12(b)



Ans.13(e)

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