

Target RBI Grade B 2023

Top 150 Questions

Reasoning ✓

Most Important

Lecture 1 – Syllogism

350

PTQ



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Syllogism

Analytical Reasoning

③ Coded Syllogism

Discussion of relation between the elements

पृष्ठ
25/17

Presentation of Questions

Reverse Syllogism
②
Con. ①
Statement ② ③
① Statement
②
③
④

Statement → Diagram → Conclusion

Statement:-

- ✓ 1.
- ✓ 2.
- ✓ 3.
- ✓ :
- ✓ .

Conclusion:-

- ✓ 1.
- ✓ 2.
- ✓ 3.
- ✓ .

Statement:-

1. It will provide us the information about the relation between the elements.

Some A are B

No B are C

2. It use to be illogical in nature.

3. We are bound to accept it as universal truth.

Diagram

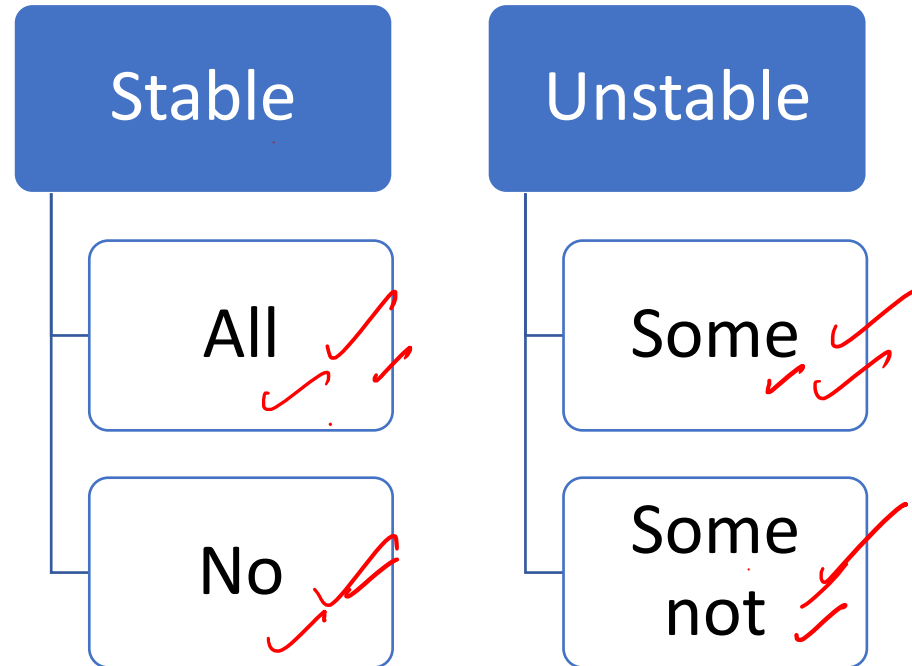
Conclusion:-

1. It provide us the hidden relation of the given statement.

Visible
↓
Definite

Non Visible
↓
Possibility

Words which we use to define the relation:-



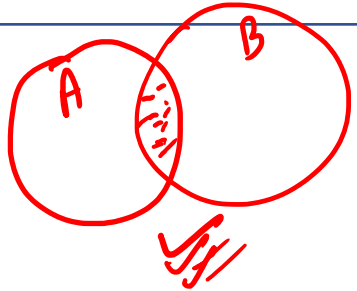
only a few
only
an un



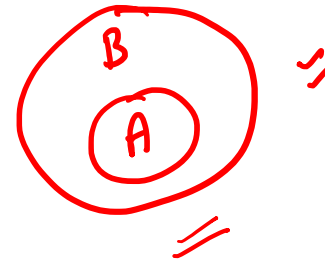
How to draw the Venn Diagram



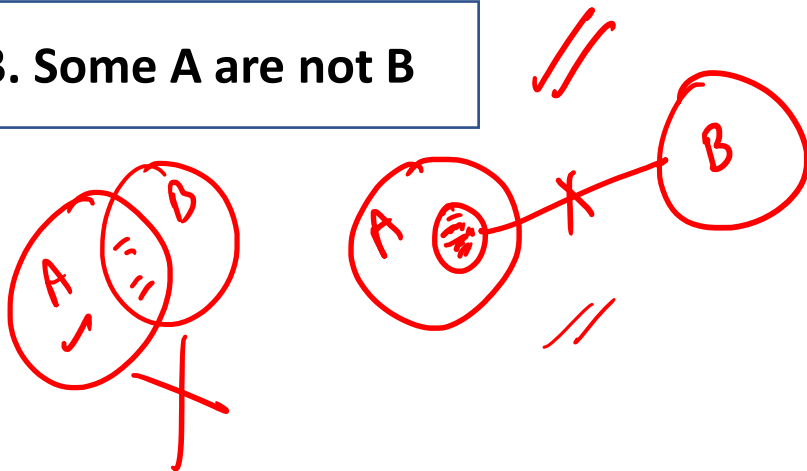
1. Some A are B ✓



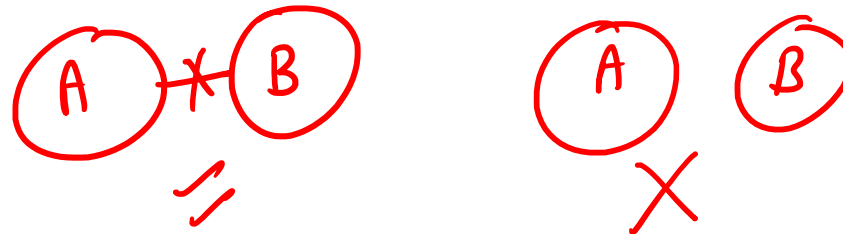
2. All A are B



3. Some A are not B



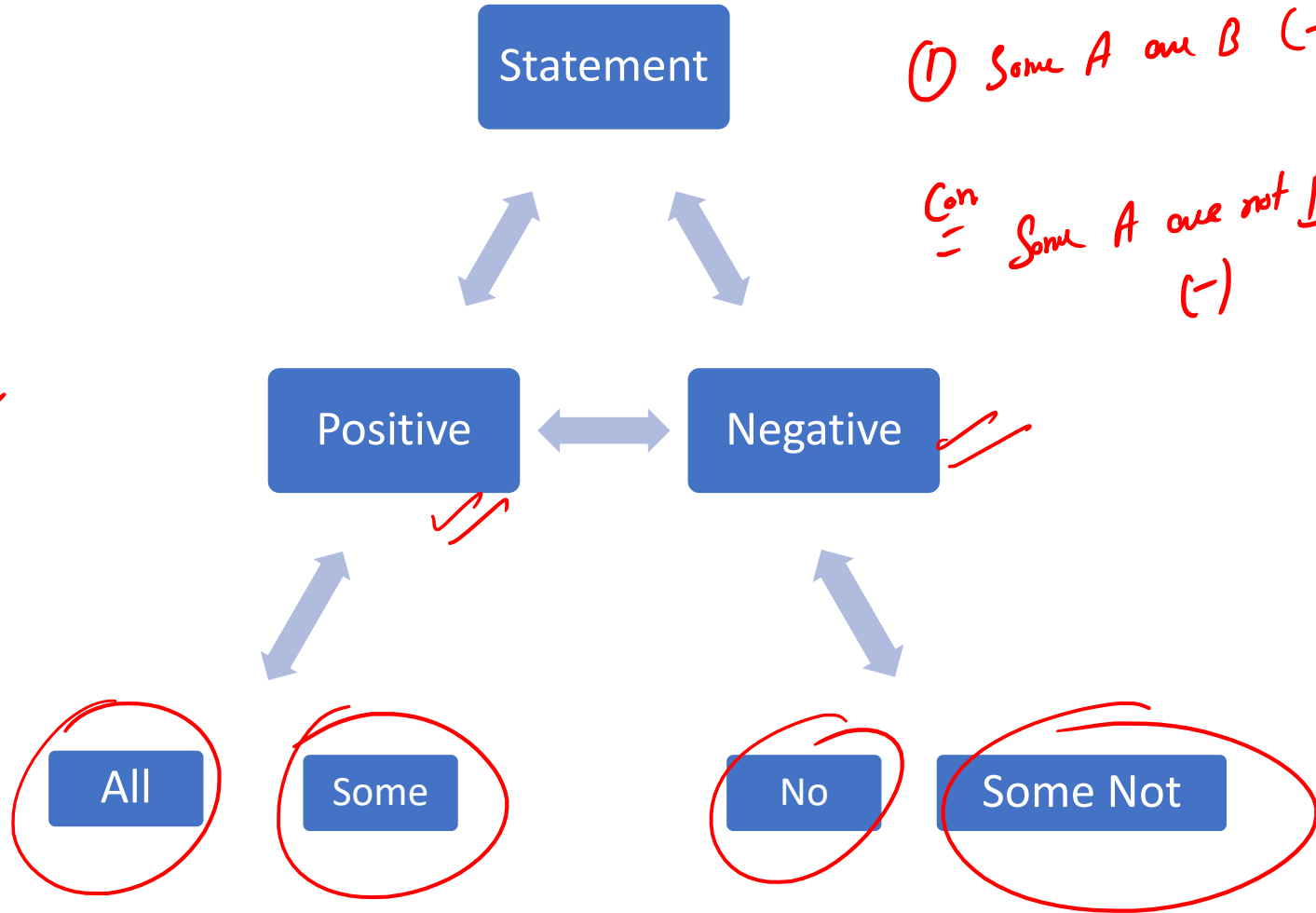
4. No A are B



Definite Con
State Con
+ +
- -
+ -
- +
+ -
- +

① Some A are B (+)

Con = Some A are not B (-)



Secondary Word

Some	All	Some Not	No
Few	Each	Hardly	None
A few	Every	Scarcely	Never
At least some	Any	Seldom	No one
Almost all	Only		
Maximum	100%		
Minimum	No keywords		
Many			
Most of			
Mostly			
A portion of			
More			
Generally			
.1% - 99.9%			

few A and B
Some A and B
56% of A and B
Some A and B

A and B



Conclusion

Definite

Indefinite

Absence of Can, May,
Possibility.

Exception:- Can never

Example:-

1. Some A are B ✓
2. All A can never be B ✓

Presence of Can, May,
Possibility.

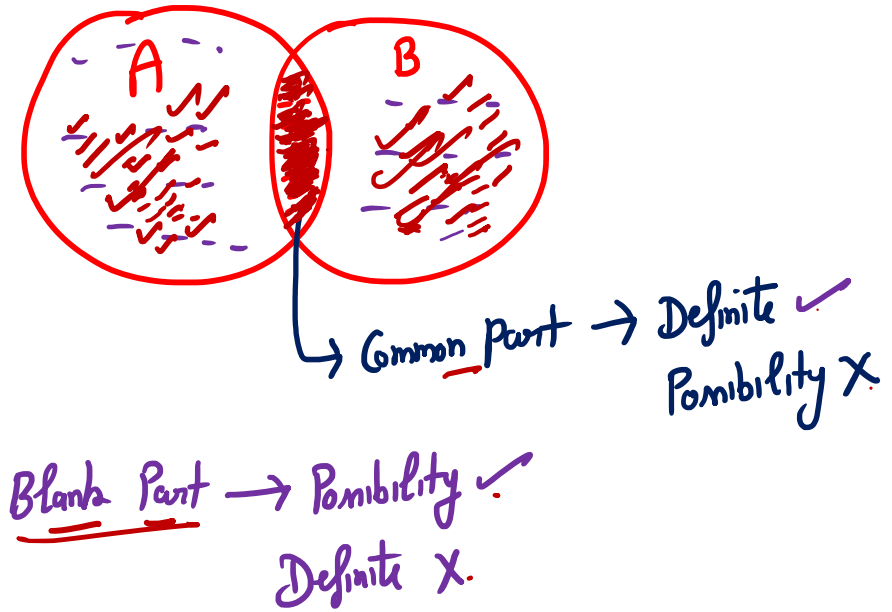
Example:-

1. No A can be B
2. Some A may be B

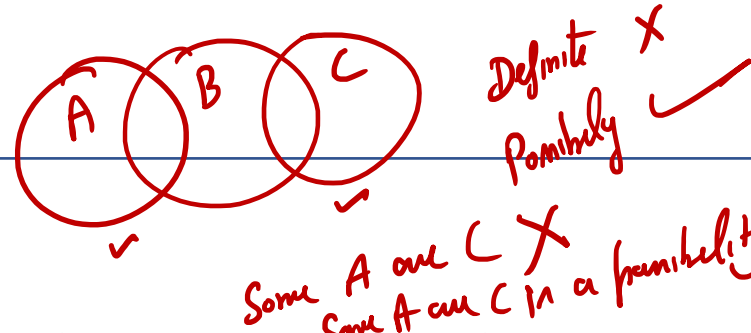
Can never - Some Not

1. Some A are B ✓

1. Some A are not B. ✗
2. All A are B. ✗
3. No A are B. ✗
4. Some A are B is a possibility. ✗
5. Some A are not B is a possibility. ✓
6. All A are B is a possibility. ✓
7. No A are B is a possibility. ✗
8. Some B are A. ✓
9. Some B are not A. ✗
10. All B are A. ✗
11. No B are A. ✗
12. Some B are A is a possibility. ✗
13. Some B are not A is a possibility. ✓
14. All B are A is a possibility. ✓
15. No B are A is a possibility. ✗



3 Important Points



1. Whenever there is no relation between any two elements according to venn diagram, then all type of definite conclusion will be treated wrong. Where as all type of possible condition between the same will be treated true.



2. Whenever we will be required to draw a true conclusion regarding the blank space of any venn diagram, we will have to use the word possibility.

3. Already existance of relation between two elements or already restriction between two elements never allows possibility.



Q1. Statements:

All trains are buses. All buses are rickshaws. No rickshaw is a plane.

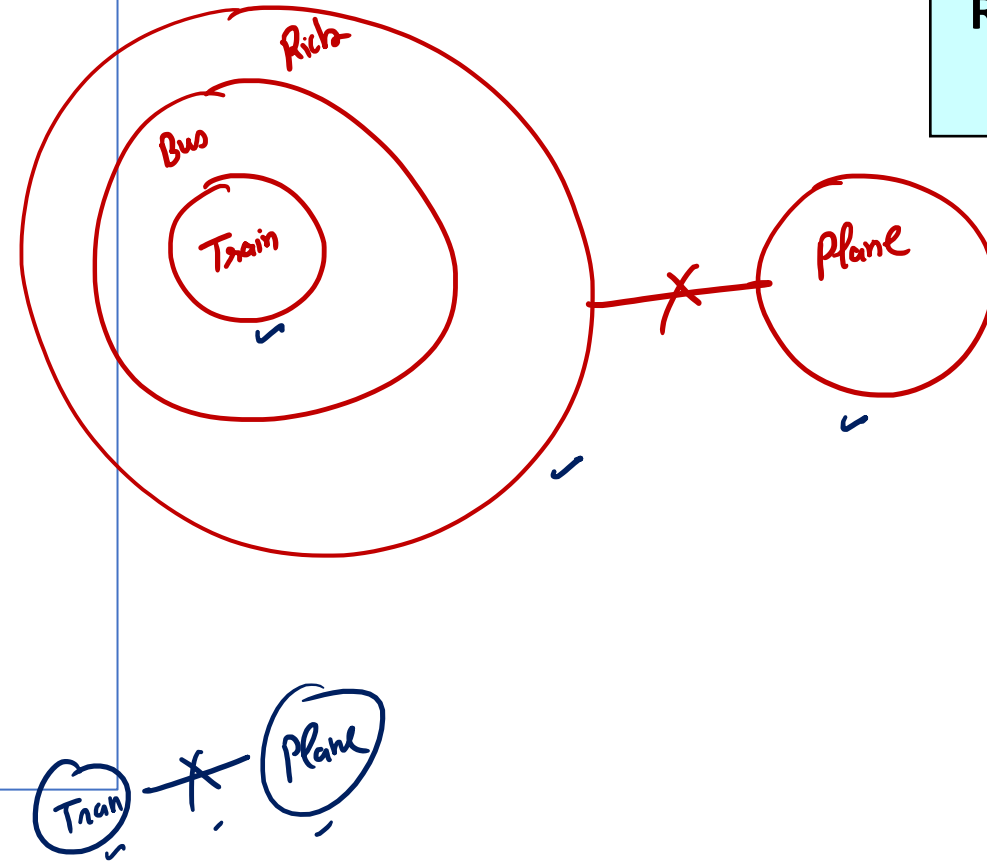
Conclusions:

I. All trains are rickshaws. ✓

II. All planes being trains is a possibility. ✗

Given answer:

- ✓ A. If only conclusion I is true
- B. If both conclusions I and II are true
- C. If either conclusion I or II is true
- D. If only conclusion II is true
- E. If neither conclusion I nor II true



In each of the questions below, some statements are followed by some conclusions. You have to consider the statements to be true even if they seem to be at variance with commonly known facts. You have to decide which of the following conclusions logically follows from the given statements. Give answer.

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2018

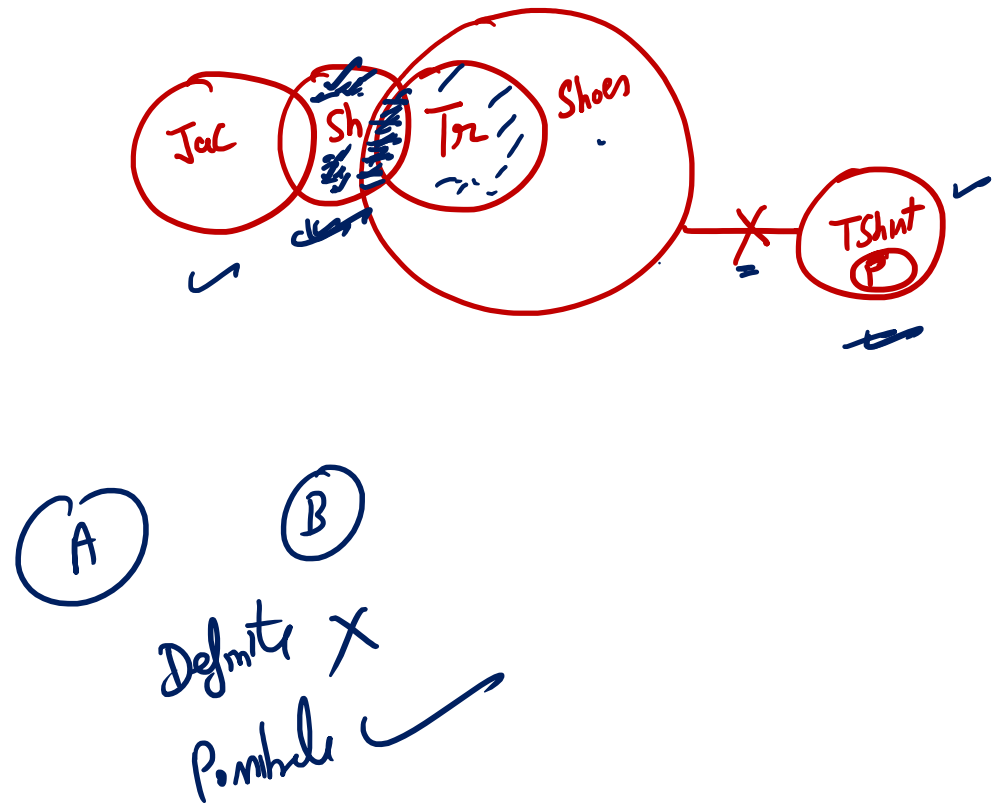
Q2. Statements:

- 1. Some jacket is shirt. 2. Some shirts are trouser.
- 3. No shoes are t-shirt. 4. All trousers are shoes.
- 5. All pants are t-shirt.

Conclusions:

- I. All shirts being t-shirt is a possibility. ✗
- II. Some shoes are trouser. ✓
- III. Some jackets are t-shirt. ✗
- IV. Some shirts being t-shirt is a possibility. ✓

- A. Only II and III follow.
- ✓ B. Only II and IV follow
- C. Only I follows
- D. All follow
- E. None of these



Q3. Statement:

No colour is paper.

Some paper is book.

All books are eraser.

All pens are colour.

Conclusions:

I. Some papers are eraser. ✓

II. All pens being eraser is a possibility. ✓

III. Some pens are eraser. ✗

IV. Some pens are not eraser. ✗

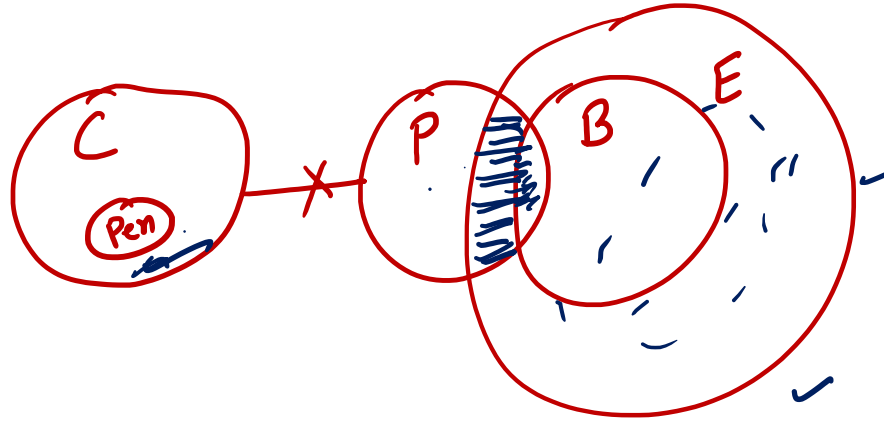
~~A.~~ I and II follow

B. I and II and either III or IV follows

C. I and IV follow

D. All follow

E. None of these



Q4. Statement:

Some laptops are charger.

Some chargers are mobile.

No mobile is wire.

Some wires are cable.

Conclusion:

I. Some laptops are mobile. ~~+~~

II. Some laptops can be mobile. ✓

III. All charger being cable is a possibility. ✓

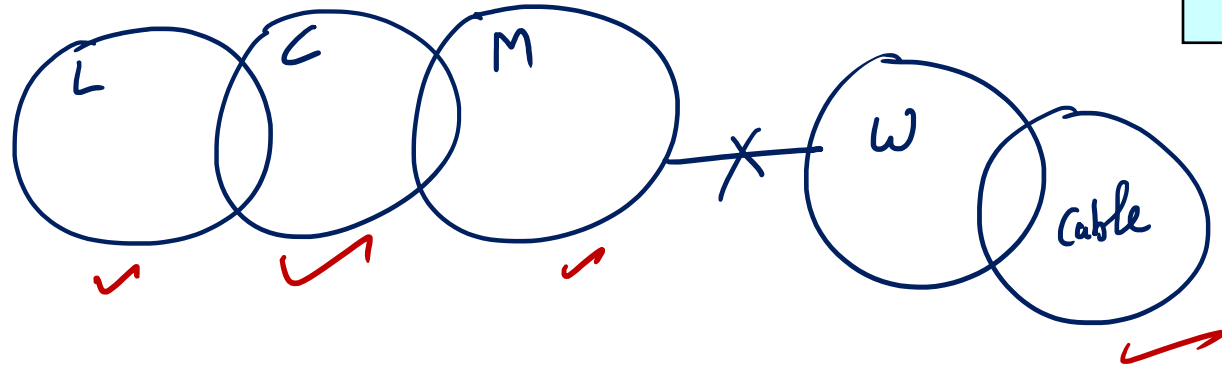
A. I, II, III follow

~~B. II and III follow~~

C. I and II follow

D. None follow

E. None of these



Q5.

Statement:

All schools are college. ✓

Some college are hostel.

All hostels are building.

No building is land.

Conclusion:

I. Some land being hostel is a possibility. ✗

II. Some hostel is school. ✗

III. Some buildings are college. ✓

IV. All buildings are school. ✗

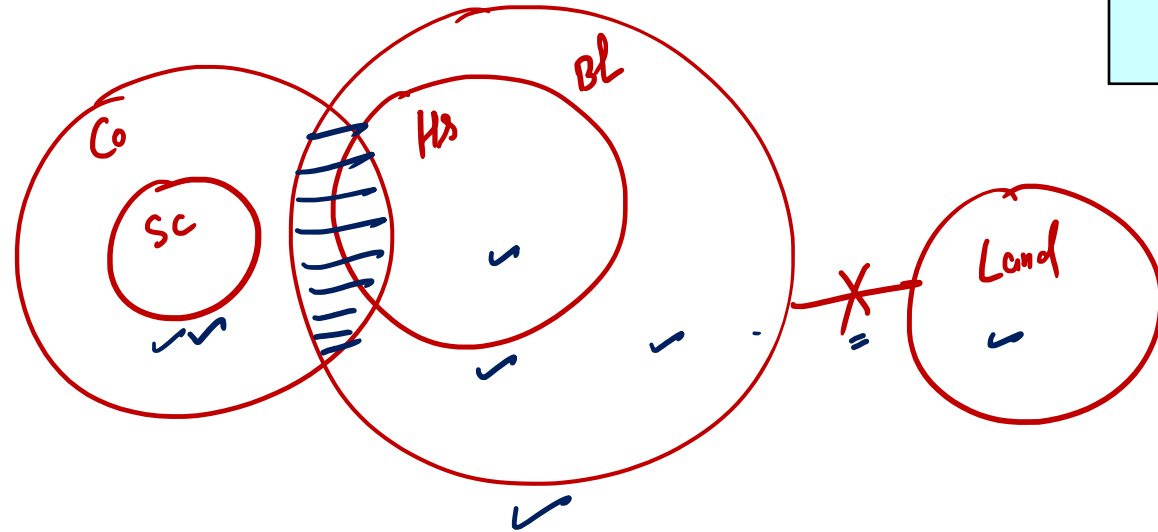
A. II and IV follow

B. I and III follow

C. Only IV follows

✓ D. Only III follows

E. None of these



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2018

Q6.

Statement:

All watch are time. ✓

All time are clock. ✓

Some watch is period.

Some late is period.

Conclusion:

I. Some clocks are period. ✓

II. Some time is watch. ✓

III. Some late are time. ✗

IV. All watch are clock. ✓

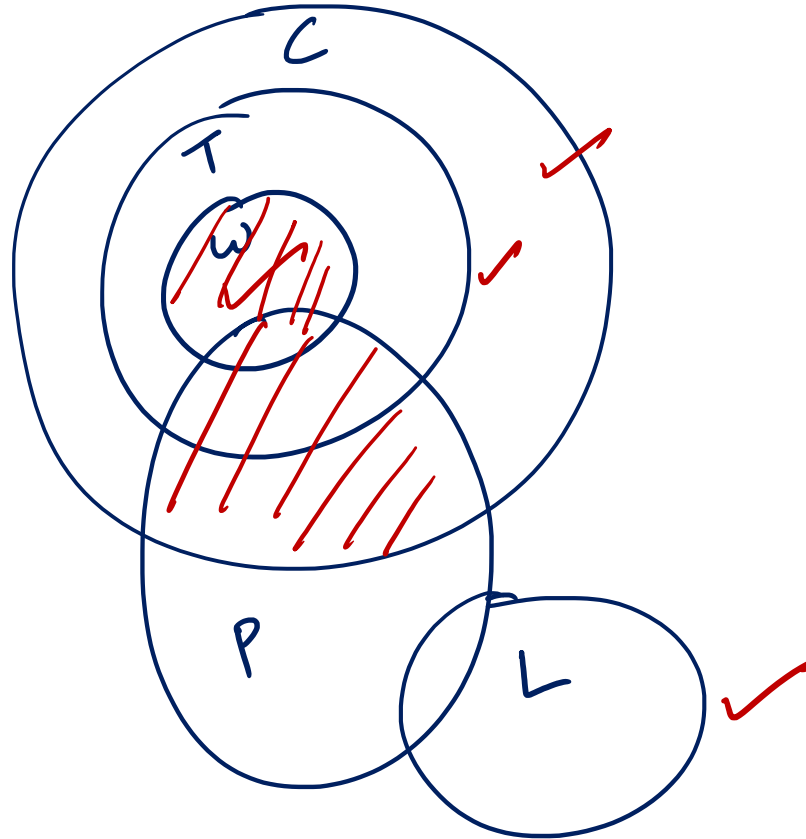
A. II and III follow

B. Only I follows

✓ C. I, II and IV follow

D. All follow

E. None of these



Direction: In the question 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 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.

Q7.

Statements:

Only a few Men are Boys.

All Boys are Kids.

No Kids are Children.

Conclusions:

I. Some Men are not Children.

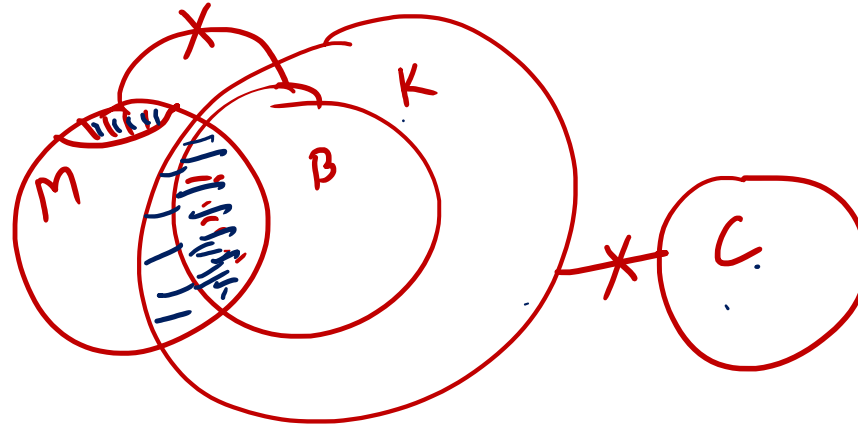
II. Some Men are not Boys.

A. If only conclusion II follows

B. If either conclusion I or conclusion II follows

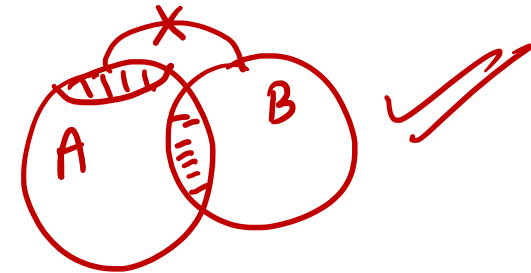
C. If both conclusions I and II follow

D. If neither conclusion I nor conclusion II follows



Only a few
↓
Some, Some Not

Only a few A in B
↳ Some A in B
Some A in not B



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Direction: In the question 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 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.

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2019

Q8.

Statements:

All Trees are Plants. ✓

Some Plants are Bushes.

Only a few Bushes are Grass.

Conclusions:

I. No Plant is Grass. ✗

II. All Bushes can be Grass. ✗

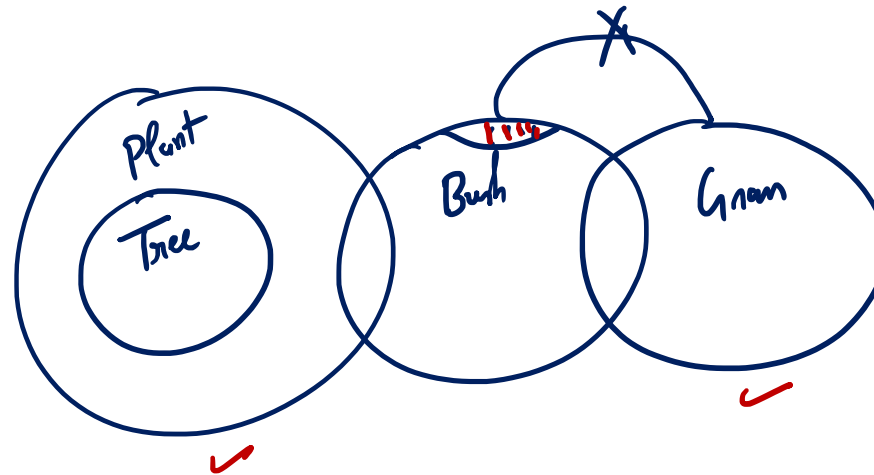
A. If only conclusion I follows

B. If only conclusion II follows

C. If either conclusion I or conclusion II follows

D. If both conclusions I and II follow

E. If neither conclusion I nor conclusion II follows



Direction: In the question 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 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.

**RBI Grade B
2019**

Q9.

Statements:

Only a few Dinners are Cake.

No Dinner is Apple.

Only a few Apples are figures.

Conclusions:

I. Some apples are not figures. ✓

II. No Apple is Cake. ✗

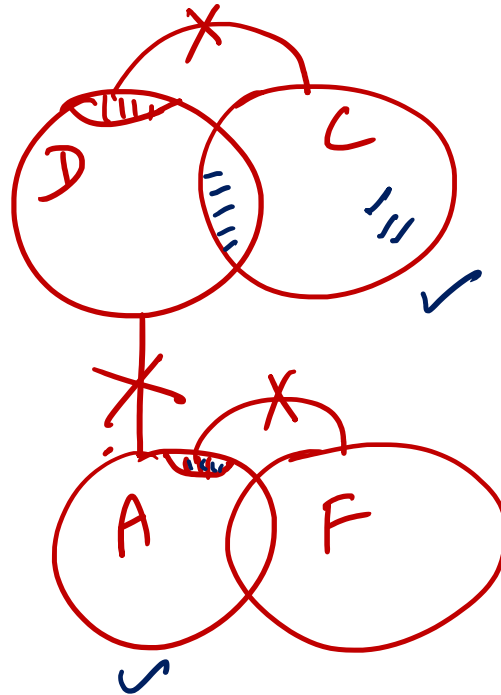
✓ **A. If only conclusion I follows**

B. If only conclusion II follows

C. If either conclusion I or conclusion II follows

D. If both conclusions I and II follow

E. If neither conclusion I nor conclusion II follows

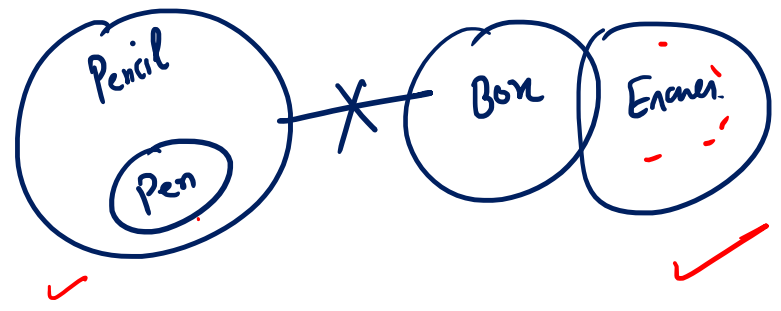


Q10). Statements:

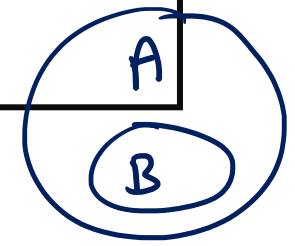
- Only pencil is pen.
- No box is pencil.
- Some eraser is box.

Conclusions:

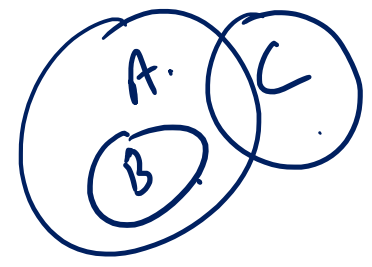
- I. No pen is box. ✓
- II. No eraser is pencil. ✗



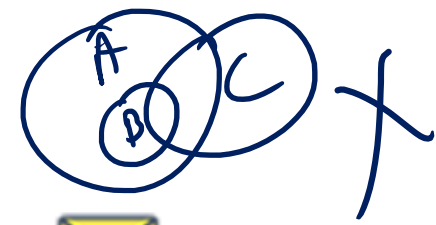
only
 Only A in B
 ↓
 All B are A



① Only A in B
 Some A are C



Con. Some B in C ✗
 Some B are not C ✓



B except A
 there is no further relation
 with any element

Q11. Statements:

Some ocean is water.

Some river is sea.

No sea is ocean.

Only ocean is lake.

Conclusions:

I. Some lake being water is a possibility. ~~X~~

II. No lake is sea. ✓

III. Some water being river is a possibility. ✓

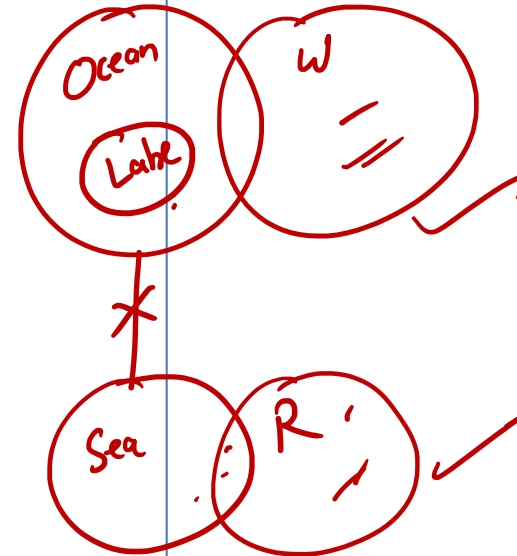
A. Only conclusion II follows

B. Both conclusion I and II follow.

C. Only conclusion III follows.

D. Both conclusion II and III follow. ✓

E. None of the above.



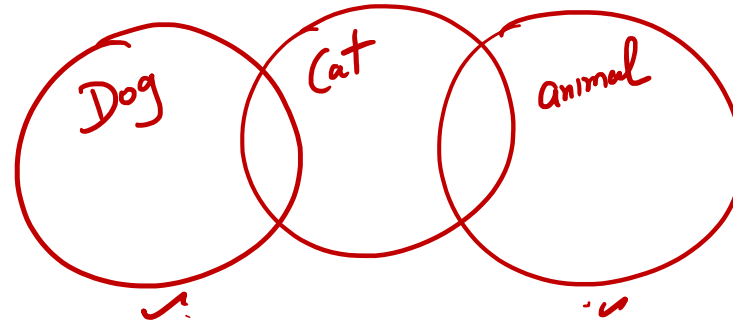
Q12.

Statement:

- I. Some dogs are cats ✓
- II. Some cats are animals

Conclusions:

- I. Some Dogs are Animals ✓ (+)
- II. No Dogs is Animals ✗ (-)



Either/or

- ① Both Con wrong ✓
 - ② Con +, Con -, ✓
 - ③ Elements are Same ✓
 - ④ Two Pair ✓
- Some NO
- All Some Not

All No ✗

[a] Only I follows

[b] Only II follows

[c] Both follows

[d] None follows

[e] Either I or II follow ✓



Q13.

Statements:

Only a few Internets are Network.

No Network is Browser.

All Browsers are Firefox.

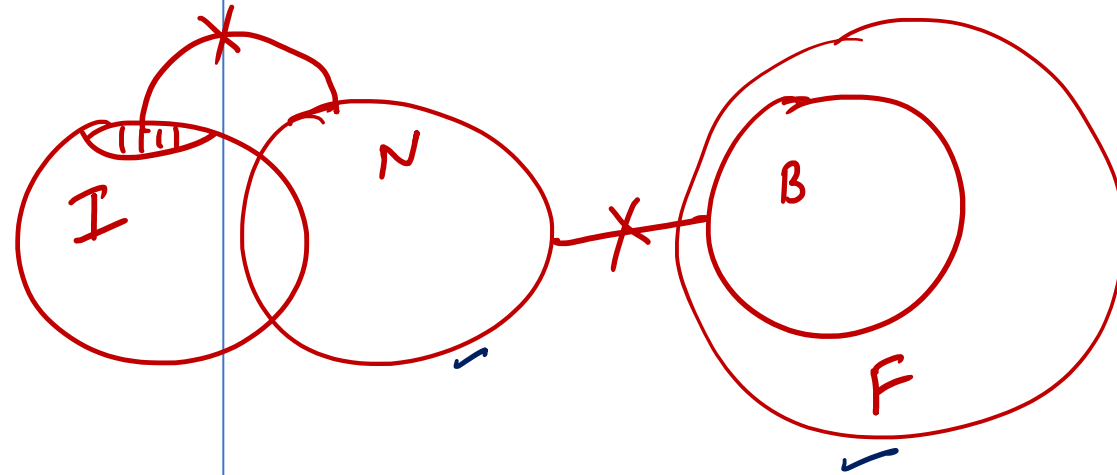
Conclusions:

I. Some Firefox are Network. X (+)

II. No Network is Firefox. X (-)

No Firefox in Network

Some Network in Firefox



Give Answer:

- a) If Only conclusion I follow.
- 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.

(1) Both Con wrong

(2) Con +, Con -

(3) Same element

(4) Pair

All
Some Not
Some No

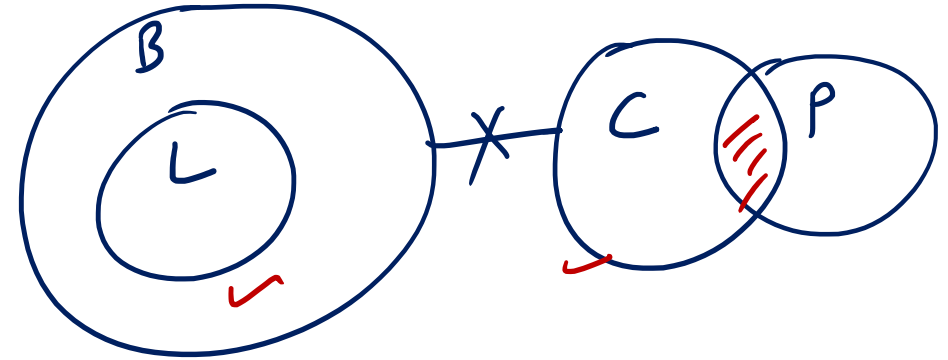


Directions In each group of questions below are two conclusions followed by five set of statements. You have to choose the correct set of statements that logically satisfies given conclusions. Given statements to be true even if they seem to be at variance from commonly known facts.

Q14 Conclusions: No Laptop is a Computer. Some pen is Computers.

Statements:

- (a) No Laptop is bug. No bug is a Computer. Some Computers are pen.
- (b) All Laptops are bugs. All bugs are Computer. No Computer is pen.
- (c) All Laptops are bugs. No bug is a Computer. Some Computers are pen.
- (d) All Laptops are bugs. No bug is a Computer. No Computer is pen.
- (e) All Laptops are bugs. All bugs are Computer. Some Computers are pen.



Q15.)

Conclusions:

No bike is train. ✓

Some car are not bus. ✓

Some truck are not train. ✓✓

Statements:

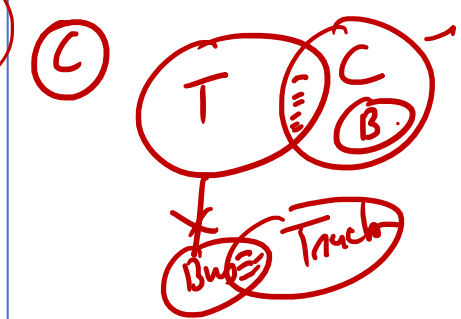
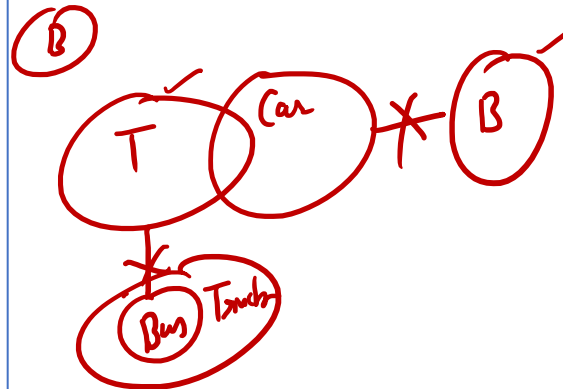
~~A)~~ All train are car. All car are bike. No train is bus.
20% bus are truck.

~~B)~~ Some train are car. No car are bike. No train is bus.
Each bus is truck.

~~C)~~ Some train are car. Only car are bike. No train is bus.
10% bus are truck.

D) Some train are bus. All train are car. Only car are bike. 50% bus are truck.

E) None of These



A # B -> Some A is B

A \$ B -> No A is B

A @ B -> Only a few A is B

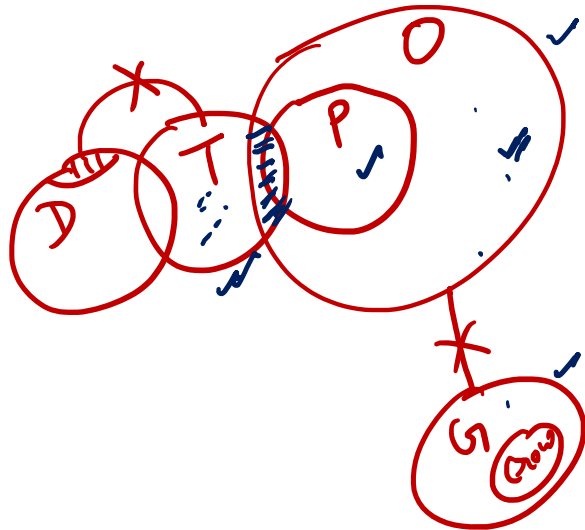
A ? B -> Only A is B

A % B -> All A is B

A & B -> Some A is not a B

! -> Possibility

A % ! B: All A being B is a possibility.



Q16.

Statements:

Dove @ Turkey; Pigeon % Ostrich; Goose ? Crow;

Turkey # Pigeon; Goose \$ Ostrich

Conclusion:

I. Pigeon \$ Goose *No P in G*

II. Turkey % ! Ostrich *All T in O in a possibility*

III. Turkey & Goose *Some T in not G*

A. Only III follows

B. Both II and III follows

C. Both I and II follows

D. None Follows

E. All Follows



Directions (17-18): In each group of questions below are three conclusions followed by five statements. You have to choose the correct set of statements that logically satisfies the given conclusion:

Q.17) Conclusion:

- I. Some Red is Green
- II. Some Black is not a Blue
- III. All Green being Red is not a possibility

Statement:

- I. Some Red is Blue; All Blue is Black; No Black is Green
- II. Only a few Red is Blue; All Blue is Green; Only Green is Black
- III. Only Red is Black; Some Red is Blue; No Blue is Green
- IV. Only Green is Black; All Red is Green; No Green is Blue
- V. Some Black is Blue; No Blue is Green; Only Green is Red.

- A. Both I and II follow
- B. Both II and IV follows
- C. None Follows
- D. All Follows
- E. Both III and V follows

Home Work

Comment

Q.18) Conclusion:

- I. All Mobile being Laptop is not a possibility
- II. Some Speaker being Laptop is a possibility
- III. Some speaker are charger

Statement:

- I. Only a few mobiles are Laptop; No Laptop is Charger; All Charger is Speaker
- II. Only a few Speaker is Charger; Some Charger is Mobile; All Mobile is Laptop
- III. No Speaker is Charger; All Charger is Mobile; No Mobile is Laptop
- IV. No speaker is Laptop; All Laptop is Charger; No Charger is Mobile
- V. Some Charger is Mobile; All Mobile is Laptop; No Laptop is Speaker

- A. Both I and II follow
- B. Both II and IV follows
- C. None Follows
- D. All Follows
- E. Both III and V follows

Home Work
↓
Comment

Directions: Study the following information carefully and answer the conclusions that **don't follow?**

Q.19) Statement:

Some carroms are wood. ✓

Some woods are games.

All Cricket is game.

No game is fruit. ✓

Only A few veggies are fruits.

Conclusion I: All woods being veggies is a possibility ✓

Conclusion II: All veggies can be fruits. ✗

Conclusion III: At least some cricket is wood. ✗

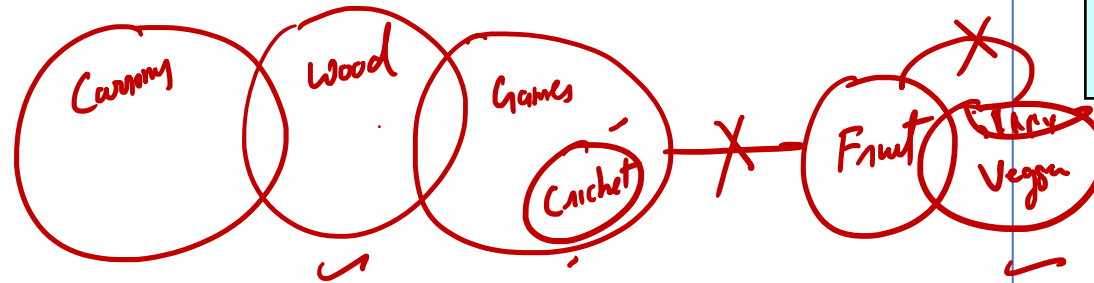
[1] Only Conclusion I

[2] Only conclusion I and II

[3] Only conclusions I and III

~~[4] Only conclusions II and III~~

[5] All Conclusion I, II and III



Directions: Study the following information carefully and answer the conclusions that follow?

Q.20) Statement:-

Only a few cats are lions.

Some lions are female.

All cats are males.

Conclusion I: All cats being lions is a possibility

Conclusion II: All females being cat is a possibility

Conclusion III: At least some lions are males

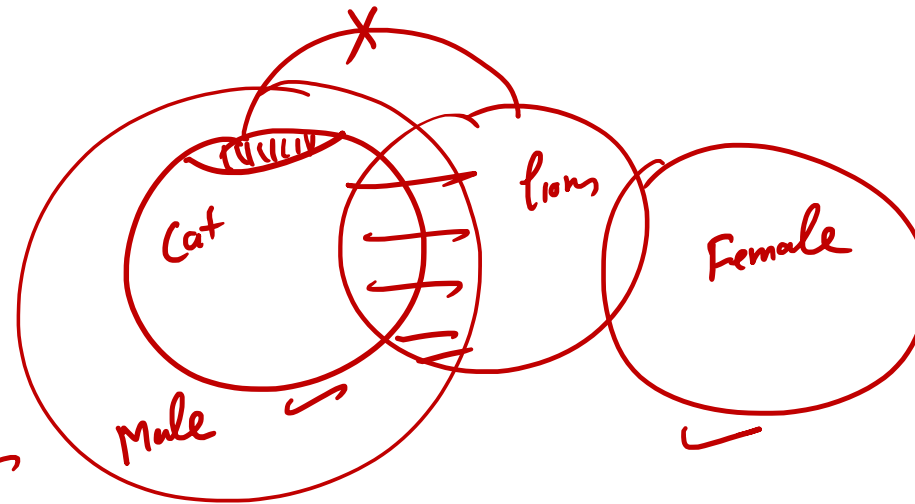
[1] Only Conclusion I

[2] Only conclusion I and II

[3] Only conclusions III

[4] Only conclusions II and III

[5] None follows



Directions: Study the following information carefully and answer the conclusions that follow?

Q.21) Statement:

Only fish is water.

Some fish is not aquatic.

All aquatic is sea.

No sea is lakes.

Some lakes are waterfalls

Conclusion I: All fish can be waterfall.

Conclusion II: Some waterfall can be aquatic

Conclusion III: All sea can be fish

[1] If only Conclusion I follows

[2] If only conclusion II follows

[3] If both Conclusion I and II follows

[4] If both conclusion I and III follows

[5] If both conclusion II and III follows.

Home Work } Q17
Q18
Q21
↓
Comment



Thank You

Mon
Wed
Fri } 8:00 - 10:00 AM
12 Lec

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