



Syllogism



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Introduction

- **Structure of an argument – premises and conclusions**
- **Deductive vs Inductive argument**
- **Truth vs Validity of arguments**
- **Example of sets of real numbers, rational numbers, integers, whole numbers, etc.**



Propositions & Venn Diagram (Basic & Possible)

- **Structure of Proposition = Quantifier + Subject + Copula + Predicate**
- **Universal Positive (A)**
- **Universal Negative (E)**
- **Particular Positive (I)**
- **Particular Negative (O)**

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Universal Positive

- **All, Every, Each, Any, Absence of quantifier**
 - **2 possible cases**

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Universal Negative

- **No, None, not a single**
 - **1 possible case**

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Particular Positive

- **Some, Many, A few, Most, Almost all**

➤ **4 possible cases**

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Particular Negative

- **Some not, All A are not B**
 - **3 possible cases**

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Immediate vs Mediate Inference

- **Immediate Inference (for all the four statements)**
 - By implication
 - By conversion
- **Mediate Inference**
- **Restatements and Immediate Inferences are different from Mediate Inferences which are actual conclusions.**



Point to Remember

- **If universal statement is true, then particular statement is also true.**
- **If universal statement is false, then particular statement can be true or false.**
- **If particular statement is true, then universal statement can be true or false.**
- **If particular statement is false, then universal statement is also false.**



Complementary Pair (Either -or)

1. All and Some not

- Both conclusions false
- Both elements same
- Sequence of elements same

2. Some and No

- Both conclusions false
- Both elements same
- Sequence does not matter

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Some Special Words

- **Only a few A are B = Some A are B + Some A are not B**
- **Only A are B = All B are A**
 - **It also means that nothing, except A, can be B.**



Definite Conclusion vs. Possibility

- **Definite Conclusion** – It should be true in all possible diagrams.
- **Possible Conclusion (can be)** – It just needs to be true in one possible diagram.

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Golden Rules

- **A definite conclusion is not possible from all negative statements. (except restatements, immediate inferences, possibilities)**
- **A definite conclusion is not possible from all particular statements. (except restatements, immediate inferences, possibilities)**
- **A negative definite conclusion is not possible from all positive statements.**



Syllogism

Statements:

Some Pants are Trouser.

Q.1) All Trousers are T-shirt.

No T-shirt is Shirt.

Conclusions:

I). Some Pants can be Shirt.

II). All T-shirts are Trouser.

- A. Only 1 follows
- B. Only 2 follows
- C. Both 1 and 2 follows
- D. Either 1 or 2 follows
- E. Neither 1 nor 2 follows

Syllogism

Answer. A

Syllogism

Q.2) Statements:

Few Money are Rupee.

Only Rupee is Dollar.

Some Currencies are Money.

Conclusions:

I). No Money is Dollar.

II). Some Rupees are not Money.

- A. Only 1 follows
- B. Only 2 follows
- C. Both 1 and 2 follows
- D. Either 1 or 2 follows
- E. Neither 1 nor 2 follows

Syllogism

Answer. C

Syllogism

Q.3) Statements:

All movies are Serial.

Only a few Serials are Series.

Only Series is Shows.

Conclusions:

I). Some Movies are not Series.

II). All Series can be Serial

- A. Only 1 follows
- B. Only 2 follows
- C. Both 1 and 2 follows
- D. Either 1 or 2 follows
- E. Neither 1 nor 2 follows

Syllogism

Answer. E

Syllogism

Q.4) Statements:

A few Three is Seven.

No Seven is Four.

Only Four is One.

Conclusions:

I). All three being Four is a possibility

II). All Four being Three is a possibility

- A. Only 1 follows
- B. Only 2 follows
- C. Both 1 and 2 follows
- D. Either 1 or 2 follows
- E. Neither 1 nor 2 follows

Syllogism

Answer. E

Syllogism

Q.5) Statements:

Only a few Puma is Adidas.

Some Adidas is not Nike.

All Reebok is Puma.

Conclusions:

I). Some Adidas are Reebok is a possibility.

II). All Puma can be Nike.

- A. Only 1 follows
- B. Only 2 follows
- C. Both 1 and 2 follows
- D. Either 1 or 2 follows
- E. Neither 1 nor 2 follows

Syllogism

Answer. C

Syllogism

Q.6) Statements:

99% Circles are Square.

Mostly Squares are Rectangle.

All Rectangles are Triangle.

Conclusions:

I). Some Circles are Rectangle.

II). No Rectangle is Circle.

- A. Only 1 follows
- B. Only 2 follows
- C. Both 1 and 2 follows
- D. Either 1 or 2 follows
- E. Neither 1 nor 2 follows

Syllogism

Answer. D

Syllogism

Q.7) Statements:

Some Ears are Eye.

No Eye is Leg.

All Legs are Nose.

Conclusions:

I). Some Ears are not Nose.

II). All Noses can be Eye.

- A. Only 1 follows
- B. Only 2 follows
- C. Both 1 and 2 follows
- D. Either 1 or 2 follows
- E. Neither 1 nor 2 follows

Syllogism

Answer. E

Syllogism

Q.8). Statements:

Only a few Internets are Networks.

No Network is Browser.

All Browsers are Firefox.

Conclusions:

I. Some Firefox are Network.

II. No Network is Firefox.

- A. Only 1 follows
- B. Only 2 follows
- C. Both 1 and 2 follows
- D. Either 1 or 2 follows
- E. Neither 1 nor 2 follows

Syllogism

Answer. D

Syllogism

Q.9) Statements:

Only a few Interest are Deposit.

All Deposits are Savings.

No Savings is Overdraft.

Conclusions:

I. Some Interest can be Savings.

II. No Interest is Overdraft.

- A. Only 1 follows
- B. Only 2 follows
- C. Both 1 and 2 follows
- D. Either 1 or 2 follows
- E. Neither 1 nor 2 follows

Syllogism

Answer. E

Syllogism

Q.10) Statements:

Only a few Accounts are Yield.

Only Yields are Fund.

No Yield is Liquidity.

Conclusions:

I. Some Accounts are Fund is a possibility.

II. No Liquidity is Fund.

- A. Only 1 follows
- B. Only 2 follows
- C. Both 1 and 2 follows
- D. Either 1 or 2 follows
- E. Neither 1 nor 2 follows

Syllogism

Answer. B

Syllogism

Q.11) Statements:

Only a few Retails are Bitcoin.

Some Bitcoins are capital.

Only Capitals are Market.

Conclusions:

I. Some Capitals are not Bitcoin.

II. Some Markets are Retail.

- A. Only 1 follows
- B. Only 2 follows
- C. Both 1 and 2 follows
- D. Either 1 or 2 follows
- E. Neither 1 nor 2 follows

Syllogism

Answer. A

Syllogism

Q.12) Statements:

Mostly types are kinds

Only a few kinds are varieties

Few varieties are parts

Conclusions:

I. Some parts are not kinds

II. All types being varieties is a possibility

- A. Only 1 follows
- B. Only 2 follows
- C. Both 1 and 2 follows
- D. Either 1 or 2 follows
- E. Neither 1 nor 2 follows

Syllogism

Answer. B

Syllogism

Q.13) Statements:

A few laptops are watches

All watches are mobiles

No phones are watches

Conclusions:

I. No mobile is phone

II. All laptops being mobiles is a possibility

- A. Only 1 follows
- B. Only 2 follows
- C. Both 1 and 2 follows
- D. Either 1 or 2 follows
- E. Neither 1 nor 2 follows

Syllogism

Answer. C

Syllogism

Q.14) Statements:

Only box is bag

No bullet is box

A few bubbles are bullets

Conclusions:

I. No bubble is box

II. No bullet is bag

- A. Only 1 follows
- B. Only 2 follows
- C. Both 1 and 2 follows
- D. Either 1 or 2 follows
- E. Neither 1 nor 2 follows

Syllogism

Answer. B

Syllogism

Q.15) Statements:

Only law is right

Only a few laws are rules

Few rules are acts

Conclusions:

I. Some rights are acts

II. Some rules are laws

- A. Only 1 follows
- B. Only 2 follows
- C. Both 1 and 2 follows
- D. Either 1 or 2 follows
- E. Neither 1 nor 2 follows

Syllogism

Answer. B

Syllogism

Q.16) Statements:

Only Tissues are Issues

Some Tissues are solved

At least some Solved are Concern

Conclusions:

I. Some Issues being Concerns is a possibility

II. No Solved is Issues

- A. Only 1 follows
- B. Only 2 follows
- C. Both 1 and 2 follows
- D. Either 1 or 2 follows
- E. Neither 1 nor 2 follows

Syllogism

Answer. B

Syllogism

Q.17) Statements:

Only a few Magazines are Papers

No Magazine is Notes

Only a few Notes are Papers

Conclusions:

I. All Notes can be Papers

II. Some Notes are not Papers

- A. Only 1 follows
- B. Only 2 follows
- C. Both 1 and 2 follows
- D. Either 1 or 2 follows
- E. Neither 1 nor 2 follows

Syllogism

Answer. B

Syllogism

Q.18) Statements:

Only Party are Music

Some Party are Dance

Only a few Dance are Step

Conclusions:

I. At least some Music can be Step

II. Some Dance are not Step

- A. Only 1 follows
- B. Only 2 follows
- C. Both 1 and 2 follows
- D. Either 1 or 2 follows
- E. Neither 1 nor 2 follows

Syllogism

Answer. B

Syllogism

Q.19) Statements:

Only a few Eggs are Hens

Some Hens are Frogs

No Frogs are Flies

Conclusions:

I. Some Frogs are not Hens

II. All Hens can be Flies

- A. Only 1 follows
- B. Only 2 follows
- C. Both 1 and 2 follows
- D. Either 1 or 2 follows
- E. Neither 1 nor 2 follows

Syllogism

Answer. E

Syllogism

Q.20) Statements:

Mostly Hills are Snows

Some Snows are Ices

At least some Ices are Peaks

Conclusions:

I. All Hills can be Peaks

II. Some Snows are not Peaks

- A. Only 1 follows
- B. Only 2 follows
- C. Both 1 and 2 follows
- D. Either 1 or 2 follows
- E. Neither 1 nor 2 follows

Syllogism

Answer. A

Syllogism

Q.21) Statement

Only a few Army is Navy

No Navy is Police

Some Police are Airforce

Conclusion

I. No Army is Police

II. Some Airforce is not a Navy

- A. Only 1 follows
- B. Only 2 follows
- C. Both 1 and 2 follows
- D. Either 1 or 2 follows
- E. Neither 1 nor 2 follows

Syllogism

Answer. B

Syllogism

Q.22) Statement

Only a few Color is Pen

Some Pen is Pencil

Only Pencil is Note

Conclusion

I. All Pencil is Pen is a possibility

II. Some Color is a note

- A. Only 1 follows
- B. Only 2 follows
- C. Both 1 and 2 follows
- D. Either 1 or 2 follows
- E. Neither 1 nor 2 follows

Syllogism

Answer. E

Syllogism

Q.23) Statements:

Only a few pillar is palace.

All palace is house.

All hut is tent.

No house is hut.

Conclusion:

I. Some pillar is not hut.

II. Some tent is not house.

- A. Only 1 follows
- B. Only 2 follows
- C. Both 1 and 2 follows
- D. Either 1 or 2 follows
- E. Neither 1 nor 2 follows

Syllogism

Answer. C

Syllogism

Q.24) Statements:

Only a few red is green.

All green is yellow.

Few yellow is black.

All black is blue.

Conclusion:

I. Some red is not yellow.

II. All black are green is a possibility.

- A. Only 1 follows
- B. Only 2 follows
- C. Both 1 and 2 follows
- D. Either 1 or 2 follows
- E. Neither 1 nor 2 follows

Syllogism

Answer. B

Syllogism

Q.25) Statements:

Some book is paper.

All paper is note.

Only a few paper is file.

Some file is wrapper.

Conclusion:

I. Some file is book.

II. No book is file.

- A. Only 1 follows
- B. Only 2 follows
- C. Both 1 and 2 follows
- D. Either 1 or 2 follows
- E. Neither 1 nor 2 follows

Syllogism

Answer. D

Syllogism

Q.26) Statements:

Some bike is motor.

All bike is car.

Only a few car is bus.

Some bike is scooty.

Conclusion:

I. Some motor is car.

II. No bike is bus.

- A. Only 1 follows
- B. Only 2 follows
- C. Both 1 and 2 follows
- D. Either 1 or 2 follows
- E. Neither 1 nor 2 follows

Syllogism

Answer. A

Syllogism

Q.27) Statements:

Some power are wind.

All wind are storm.

Only a few storm are thunder.

All thunder are electrify.

Conclusions:

I. Some power are storm.

II. No wind is thunder.

- A. Only 1 follows
- B. Only 2 follows
- C. Both 1 and 2 follows
- D. Either 1 or 2 follows
- E. Neither 1 nor 2 follows

Syllogism

Answer. A

Syllogism

Q.28) Statements:

Only a few chemical are toxic.

All toxic are radiation.

Some radiations are chronic.

No chronic is severe.

Conclusions:

I. Some radiations are not severe

II. No chemical being chronic is a possibility

- A. Only 1 follows
- B. Only 2 follows
- C. Both 1 and 2 follows
- D. Either 1 or 2 follows
- E. Neither 1 nor 2 follows

Syllogism

Answer. C

Syllogism

Q.29), Statement

Only a few Eat is Mat

All Mat is Fat

All Eat is Sat

Conclusion

I. All Sat can be Fat

II. All eat is Mat is a possibility

- A. Only 1 follows
- B. Only 2 follows
- C. Both 1 and 2 follows
- D. Either 1 or 2 follows
- E. Neither 1 nor 2 follows

Syllogism

Answer. A

Syllogism

Q. 30) Statement:

Only a few Glue is Ruler.

All Ruler is Clock.

Some Clock is not Desk.

Conclusion:

I. Some Clock is definitely not Glue.

II. All Desks are Ruler.

- A. Only 1 follows
- B. Only 2 follows
- C. Both 1 and 2 follows
- D. Either 1 or 2 follows
- E. Neither 1 nor 2 follows

Syllogism

Answer. E

Syllogism

Q. 30) Statement:

Every Pendrive is a CD.

Some CDs are memory cards.

No Memory Card is USB.

Conclusion:

I. Some USB is Pendrive.

II. No Pendrive is USB

- A. Only 1 follows
- B. Only 2 follows
- C. Both 1 and 2 follows
- D. Either 1 or 2 follows
- E. Neither 1 nor 2 follows

Syllogism

Answer. D

Syllogism

Q. 31) Statement:

Some glasses are cups.

Only a few Cup is Tray.

Some trays are not spoons.

Conclusion:

I. Some Spoons are Tray.

II. All Tray are Cup is a possibility.

- A. Only 1 follows
- B. Only 2 follows
- C. Both 1 and 2 follows
- D. Either 1 or 2 follows
- E. Neither 1 nor 2 follows

Syllogism

Answer. B

Syllogism

Q. 32) Statements:

Only AC is Cooler.

Only a few ACs are fans.

Some Fan is not Fridge.

Conclusions:

I. Some Fridge is not Fan.

**II. Some Cooler being Fridge
is a possibility.**

- A. Only 1 follows
- B. Only 2 follows
- C. Both 1 and 2 follows
- D. Either 1 or 2 follows
- E. Neither 1 nor 2 follows

Syllogism

Answer. E

Syllogism

Q. 33) Statements:

Some A are not W

Some W are not B

Only B is C

Conclusions:

I) All B are A is a possibility

II) Some B are Not A

III) Some W is not A is not a possibility

- A. Only 1 follows
- B. Only 2 follows
- C. Both 1 and 2 follows
- D. Either 1 or 2 follows
- E. Neither 1 nor 2 follows

Syllogism

Answer. B

Syllogism

Q. 34) Statements:

Some E are not T

All T are V

Only a few T are B

Some B is Q

Conclusions:

I. Some V are not B

II. No E being Q is a possibility

III. Some B is not T is not a possibility

- A. Only 1 follows
- B. Only 2 follows
- C. Only 1 and 2 follows
- D. Either 1 or 2 follows
- E. Neither 1 nor 2 follows

Syllogism

Answer. C

Syllogism

Q.35) Find the correct set of statements from the given options in which all the conclusions follows.

Conclusions:

- I. Some Bikes are Cycles.**
- II. Some Cars being Trains is a possibility.**
- III. Some Cycles are Cars.**

- A) All Cars are Scooters. No Car is a Cycle. Some Scooters are not Trains. All Trains are Bikes**
- B) No Car is a Scooter. All Scooters are Cycles. Some Cycles are not Trains. All Trains are Bikes**
- C) All Cars are Scooters. All Scooters are Cycles. Some Cycles are not Trains. All Trains are Bikes**
- D) Some Cars are Scooters. All Scooters are Cycles. Some Cycles are Trains. All Trains are Bikes**
- E) Some Cars are Scooters. All Scooters are Cycles. No Cycle is a Train. No Train is a Bike.**

Syllogism

Answer. D

Syllogism

Q.36) Find the correct set of statements from the given options in which all the conclusions follows.

Conclusions:

I. Some Plumbers are Taps.

II. All Showers being Mugs is a possibility.

III. Some Plumbers are Mugs

- 1. Some Showers are Taps. Some Taps are Mugs. All Mugs are Soaps. All Soaps are Plumbers.**
- 2) Some Showers are Taps. Some Taps are not Mugs. No Mug is a Soap. All Soaps are Plumbers.**
- 3) All Showers are Taps. No Tap is a Mug. All Mugs are Soaps. All Soaps are Plumbers.**
- 4) No Showers are Taps. No Tap is a Mug. All Mugs are Soaps. All Soaps are Plumbers.**
- 5) Some Showers are Taps. Some Taps are Mugs. No Mug is a Soap. No Soap is a Plumber**

Syllogism

Answer. A

Syllogism

Q.37) Find the correct set of statements from the given options in which all the conclusions follows.

Conclusions:

- I. Some Queens are Kings.**
- II. Some Kings being Values is a possibility.**
- III. Some Queens are Pools.**

- 1. No Value is a Palace. Some Palaces are Kings. Some Kings are Pools. No Pool is a Queen.**
- 2) All Values are Palaces. All Palaces are Kings. No King is a Pool. All Pools are Queens.**
- 3) Some Values are Palaces. No Palace is a King. No King is a Pool. Some Pools are Queens.**
- 4) No Value is a Palace. Some Palaces are not Kings. Some Kings are not Pools. All Pools are Queens.**
- 5) All Values are Palaces. Some Palaces are Kings. Some Kings are Pools. All Pools are Queens.**

Syllogism

Answer. E

Syllogism

Q.38) Find the correct set of statements from the given options in which all the conclusions follows.

Conclusions:

I. Some Geysers being Portable is a possibility.

II. Some Machines are Heaters.

III. All Portables being Geysers is a possibility.

- 1) Some Portables are Heaters. Some Heaters are Geysers. Some Geysers are Machines.**
- 2) All Portables are Heaters. Some Heaters are not Geysers. Some Geysers are Machines.**
- 3) No Portable is a Heater. Some Heaters are not Geysers. All Geysers are Machines.**
- 4) All Portables are Heaters. Some Heaters are Geysers. All Geysers are Machines.**
- 5) All Portables are Heaters. No Heaters is a Geyser. All Geysers are Machines**

Syllogism

Answer. D

Syllogism

Q.39) Find the correct set of statements from the given options in which all the conclusions follows.

Conclusions:

- I. Some Jasmines may be Flowers.**
- II. No Tulip is a Rose.**
- III. Some Sunflower are not Flowers.**
- IV. Some Flowers are Roses.**

- 1) No Tulip is a Jasmine. No Jasmine is a Rose. Some Flower are Sunflower. All Roses are Flowers.**
- 2) Some Tulips are Jasmines. All Flowers are Sunflower. No Jasmine is a Rose. No Rose is a Flower.**
- 3) No Tulip is a Jasmine. No Jasmine is a Rose. No Rose is a Flower. No Flower is a Sunflower.**
- 4) All Tulips are Jasmines. All Roses are Flowers. Some Flower are Sunflower. All Jasmine are Rose.**
- 5) All Roses are Flowers. No Flower is a Sunflower. All Tulips are Jasmines. No Jasmine is a Rose.**

Syllogism

Answer. E

Syllogism

Q.40) Find the correct set of statements from the given options in which all the conclusions follows.

Conclusions:

- I. All Marines are Submarines.**
- II. All Marines may be ship.**
- III. All Shores may be Submarines.**
- IV. Some Plateaus are Marines.**

- 1) No ship is a Plateau. All Marines are Plateaus. No Plateau is a Submarine. Some Submarines are Shores.**
- 2) All ships are Plateaus. All Plateaus are Submarines. No Submarine is a Shore. No Marine is a Plateau.**
- 3) All ships are Plateaus. All Plateaus are Submarines. All Submarines are Shores. All Marines are Plateaus.**
- 4) Some Marines are Plateaus. All Plateaus are Submarines. Some ships are Plateaus. All Submarines are Shores.**
- 5) None of these**

Syllogism

Answer. E

Syllogism

Q.41) Find the correct set of statements from the given options in which all the conclusions follows.

Conclusions:

- I. Some Shells are not Divine.**
- II. Some Oceans are not Continents.**
- III. Some Continents are Shell.**
- IV. No Line is a Divine.**

- 1) No Shell is a Line. All Lines are Continents. No Continent is a Divine. Some Divines are Oceans.**
- 2) Some Shells are Lines. Some Lines are Continents. No Continent is a Divine. All Divines are Oceans.**
- 3) Some Shells are not Continents. Some Divines are not Continents. No Line is a Divine. No Divine is an Ocean.**
- 4) Some Shells are Lines. All Lines are Continents. No Continent is a Divine. All Divines are Oceans.**

Syllogism

Answer. D

Syllogism

Q.42) Find the correct set of statements from the given options in which all the conclusions follows.

Conclusions:

- I. Some Virtual are Digital.**
- II. Some Clock being Analogs is a possibility.**
- III. Some Digital are Clock.**
- IV. All Analogs being Cells is a possibility.**

- 1- All Clock are Cells. No Clock is a Digital. Some Cells are not Analogs. All Analogs are Virtual**
- 2) Some Digital are not Analogs. All Analogs are Virtual. No Clock is a Cell. All Cells are Digital.**
- 3) Some Digital are not Analogs. All Analogs are Virtual. All Clock are Cells. All Cells are Digital.**
- 4) Some Digital are Analogs. All Cells are Digital. Some Clock are Cells. All Analogs are Virtual.**
- 5) Some Clock are Cells. All Cells are Digital. No Digital is a Analogs. No Analogs are Virtual.**

Syllogism

Answer. D

Syllogism

Q.43) Given below, every symbol represents a relation between the elements. Using this find which of the given conclusions follows.

Statements:

Watch ? Tie Tie & Purse Purse % Cap Cap \$ Belt

Conclusions:

- I). All purses can be tie**
- II). Some Belt is definitely not Tie**
- III). No watch being Purse is a possibility**

A#B means No A is B

A\$B means Some A are B

A@B means Only A is B

A?B means Only a few A are B

A%B means All A are B

A&B means Some A are not B

- A. Only 1 follows**
- B. Only 2 follows**
- C. Both 1 and 2 follows**
- D. Either 1 or 2 follows**
- E. Only 1 and 3 follows**

Syllogism

Answer. E

Syllogism

Q.44) Given below, every symbol represents a relation between the elements. Using this find which of the given conclusions follows.

A#B means No A is B

A\$B means Some A are B

A@B means Only A is B

A?B means Only a few A are B

A%B means All A are B

A&B means Some A are not B

Statements:

**Handbag @ Hat Handbag \$ Scarf Scarf # Hairpin
Hairpin % Ring**

Conclusions:

- I). All Rings being Scarf is a possibility**
- II). Some Handbag is definitely not Scarf**
- III). All Handbag can never be Ring**

- A. Only 1 follows**
- B. Only 2 follows**
- C. Both 1 and 2 follows**
- D. Either 1 or 2 follows**
- E. Only 2 and 3 follows**

Syllogism

Answer. E

Syllogism

Q.45) Given below, every symbol represents a relation between the elements. Using this find which of the given conclusions follows.

A#B means No A is B

A\$B means Some A are B

A@B means Only A is B

A?B means Only a few A are B

A%B means All A are B

A&B means Some A are not B

Statements:

**Soccer # Golf Golf ? Tennis Tennis % Badminton
Badminton #Cricket**

Conclusions:

I). All Golf can be Cricket

II). All Soccer can never be Tennis

III). Some Tennis cannot be cricket

- A. Only 1 follows
- B. Only 3 follows
- C. Both 1 and 2 follows
- D. Either 1 or 2 follows
- E. Only 2 and 3 follows

Syllogism

Answer. B