Syllogism

Statements :
All buildings are books
All books are roads
All roads are packs
Conclusions :
I) Some roads are buildings
II) All books are packs
III) All packs are roads

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

Statements :
All cups are circle
Some circles are drums
All drums are blue
Conclusions :
I) Some blue are cups
II) Some blue are circles
III) Some drums are cups

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

Statements :
Some bikes are cycles
Some cycles are trains
Some trains are rocket
Conclusions :
I) Some trains are cycles
II) Some trains are bikes
III) Some rocket are bikes

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

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Statements :
All dogs are pets
Some pets are rats
All rats are bats
Conclusions :
I) Some bats are pets
II) Some bats are dogs
III) Some rats are pets

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

Statements :
All pens are cats
All cats are rings
All rings are mats
Conclusions :
I) Some rings are pens
II) Some mats are cats
III) Some mats are pens

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

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Statements :
Some tables are sticks
All sticks are houses
All houses are buildings
Conclusions :
I) All houses are sticks
II) Some buildings are sticks
III) Some houses are tables

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

Statements :

Some boxes are chairs

No chairs is roads

All roads are tents

Conclusions :

I) Some tents are chairs

II) Some roads are boxes

III)No chairs is tents

a) Only either I or II follows

b) Only either I or III follows

c) Only either II or III follows

d) All I,II and III follows

e) None of these

Statements :
All cups are stars
Some stars are jugs
No jug is glass
Some glasses are tables

Conclusions :
I) Some tables are stars
II) Some glass are cups
III) No table is stars
IV) Some jugs are cups

a) Only I and II follows
b) Only I, II and III follows
c) Only either I or III follows
d) Only either I or III follows
e) None of these

Statements :

Some chairs are bottles

All bottles are pots

All pots are rats

Some rats are buses

Conclusions :

I) Some buses are bottles

II) Some rats are chairs

III) No bus is bottles

IV) Some rats are bottles

a) Only I and II follows

b) Only I, II and III follows

c) Only either I or III and III follow

d) Only either I or III and IV follow

e) None of these

Statements :
All birds are handles
All handles are tigers
Some tigers are real
Some real are monkeys

Conclusions :
I) Some tigers are handles
II) Some monkeys are birds
III) Some tigers are birds
IV) Some monkeys are handles

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

Statements :
Some umbrellas are sticks.
Some sticks are balls.
Some balls are bats.
All bats are guns.

Conclusions :
I. Some balls are umbrellas.
II. Some guns are bats.
III. Some sticks are guns.
IV. Some balls are guns.

a) Only I, II and IV not follow
b) Only I and III not follow
c) Only III and IV not follow
d) Only II and IV not follow
e) None of these

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Statements :
Some cards are notebooks.
Some notebooks are dictionaries.
Some dictionaries are files.
All files are envelopes.

Conclusions :
I. Some envelopes are notebooks.
II. Some files are notebooks.
III. Some cards are dictionaries.
IV. No dictionary is an envelope.

a) All not follows
b) Only I, II and III not follow
c) Only II and III not follow
d) Only III and IV not follow
e) None of these

Statements :
Some keys are letters.
All letters are locks.
All locks are numbers.
No number is a coin.
Conclusions :
I. Some keys are numbers.
II. All letters are numbers.
III. Some locks are keys.
IV. No coin is a letter.

a) Only I and II not follow
b) Only I, II and III not follow
c) Only II and III not follow
d) Only II, III and IV not follow
e) All follows

Statements :
Some floppies are CDs.
Some CDs are keyboards.
Some keyboards are computers.
Some computers are monitors.
Conclusions :
I. Some monitors are floppies.
II. Some monitors are computers.
III. Some computers are CDs.
IV. Some keyboards are floppies.

a) Only I not follow
b) Only I, III and IV not follow
c) Only II not follows
d) Only II not follows
e) None of these

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Statements :
All cards are pins.
Some pins are tablets.
All tablets are needles.
Some needles are threads.
Conclusions :
I. Some needles are pins.
II. Some pins are cards.
III. Some threads are needles.
IV. Some needles are tablets.

a) All not follows
b) Only I and II not follow
c) All follow
d) Only II, III and IV not follow
e) Only I, II and III not follow

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Statements :
All cells are bins.
All bins are petals.
No petal is root.
All roots are leafs.
Conclusions :
I. No cell is bin.
II. No bins are root.
III. All cells are petals.
IV. All leafs are roots.

a) Only I and II not follow
b) Only I and IV not follow
c) Only I, II and III not follow
d) All not follows
e) None of these

Statements :

All poles are fans.

All fans are stands.

Some stands are lines.

Some lines are boxes.

Conclusions :

I. Some boxes are poles.

II. Some fans are boxes.

III. Some lines are poles.

IV. Some lines are fans.

a) All not follows

b) Only I and II not follow

c) Only II and IV not follow

d) Only III and IV not follow

e) Only I, II and IV not follow

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Statements :
Some scales are weights.
All weights are metals.
Some metals are rings.
All rings are bands.

Conclusions :
I. Some bands are scales.
II. Some weights are bands.
III. Some rings are scales.
IV. Some metals are scales.

a) Only I and III not follow
b) Only I and II not follow
c) Only II and III not follow
d) Only II and IV not follow
e) None of these

Statements :
Some tools are seeds.
Some seeds are cycles.
Some cycles are tubes.
Some tubes are rains.

Conclusions :
I. Some tubes are seeds.
II. Some cycles are tools.
III. Some seed are rain.
IV. Some rains are cycles.

a) Only I not follow
b) Only I or III not follows
c) Only I and II not follow
d) All not follows
e) None of these

Statements :
All stones are pearls.
Some pearls are shells.
Some shells are boxes
No box is container.

Conclusions :
I. Some stones are shells.
II. No pearl is container.
III. No shell is container.
IV. Some boxes are stone is a possibility.

a) Only II not follows
b) Only II and III not follow
c) Only I, II and III not follows
d) Only III follows
e) All not follows

Statements :
All rains are rivers
Some rains are waters
Some rivers are seas
Conclusions :
I. All rivers being water is a possibility
II. All rains can be water

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 conclusion I and II follow.

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Statements :
All books are papers
No book is a chair
Some chairs are tables
Conclusions :
I. At least some papers are books
II. All tables being paper 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 conclusion I and II follow.

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Statements :
No triangle is a square
No circle is a rectangle
Some squares are circles
Conclusions :
I. Some squares are not rectangle
II. Some rectangles are square

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 conclusion I and II follow.

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Statements :
All cups are plates
All plates are boxes
No box is spoon
Conclusions :
I. All plates being spoon is a possibility
II. Some boxes are not plates

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 conclusion I and II follow.

Statements :
All bikes are cars
Some cars are buses
All buses are trucks
Conclusions :
I. All buses are cars
II. Some cars are trucks

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 conclusion I and II follow.

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Statements :

Some books are notes

No paper is a pen

All notes are papers

Conclusions :

I. All books being paper is a possibility

II. All pens being books is a possibility

III. All notes being books is a possibility

a) Only I follows

b) Only II follows

c) Only III follows

d) Only I and II follows

e) None of these

Statements :
All pins are threads
Some threads are fingers
All fingers are nails
Conclusions :
I. Some fingers are pins
II. At least some fingers are threads
III. All nails are fingers

a) Only I follows
b) Only II follows
c) Only III follows
d) None follows
e) None of these

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Statements :

Some additions are subtractions

No subtraction is multiplication

All multiplications are divisions

Conclusions :

I. Some divisions are additions

II. Some multiplications are additions

III. No division is addition

a) None follows

b) Only I follows

c) Only II follows

d) Only either I or III follows

e) Only III follows

Statements :

All flowers are leaves

All leaves are trees

Some trees are fruits

Conclusions :

I. Some fruits are leaves

II. Some fruits are flowers

III. Some trees are flowers

a) Only I follows

b) Only I and II follows

c) Only II and III follows

d) Only III follows

e) None of these

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Statements :
All villages are towns
No town is city
All cities are states

Conclusions :
I. All villages being state is a possibility
II. All states being town is a possibility
III. Some towns are villages

a) Only I follows
b) Only II follows
c) Only II and III follows
d) Only I and III follows
e) None of these

Statements :

Some trees are mangoes

No mango is a banana

All bananas are fruits

Conclusions :

I. At least some fruits are trees

II. All trees can be bananas

a) If only conclusion I follows

b) If only conclusion II follows

c) If either conclusion I or II follows

d) If neither conclusions I nor II follows

e) If both conclusions I and II follows

Statements :
All districts are states
Some states are towns
No town is a village
Conclusions :
I. All villages can be districts
II. Some states are not districts

a) If only conclusion I follows
b) If only conclusion II follows
c) If either conclusion I or II follows
d) If neither conclusions I nor II follows
e) If both conclusions I and II follows

Statements :
All animals are lions
Some lions are tigers
All lions are fox
Conclusions :
I. All tigers are fox
II. Some tigers are not fox

a) If only conclusion I follows
b) If only conclusion II follows
c) If either conclusion I or II follows
d) If neither conclusions I nor II follows
e) If both conclusions I and II follows

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Statements :
All mobiles are boxes
Some boxes are bulbs
No bulb is a switch
Conclusions :
I. Some bulbs are boxes
II. Some boxes are not switches

a) If only conclusion I follows
b) If only conclusion II follows
c) If either conclusion I or II follows
d) If neither conclusions I nor II follows
e) If both conclusions I and II follows

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Statements :
No car is a bike
All bikes are cycles
No bus is a car

Conclusions :
I. Some cycles can never be cars
II. Some buses can be cycles

a) If only conclusion I follows
b) If only conclusion II follows
c) If either conclusion I or II follows
d) If neither conclusions I nor II follows
e) If both conclusions I and II follows

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Statements :
All teas are coffee
No coffee is milk
No milk is water
Conclusions :
I. Some water can be tea
II. At least some milk are not coffee

a) If only conclusion I follows
b) If only conclusion II follows
c) If either conclusion I or II follows
d) If neither conclusions I nor II follows
e) If both conclusions I and II follows

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Statements :
All cups are caps
All caps are shirts
No cap is cloth
Conclusions :
I. All cloths are shirts
II. Some cloth is not shirt

a) If only conclusion I follows
b) If only conclusion II follows
c) If either conclusion I or II follows
d) If neither conclusions I nor II follows
e) If both conclusions I and II follows

Statements :

Some books are notes

All books and notes are materials

No book is a test

Conclusions :

I. Some materials are not books

II. No note is a test

a) If only conclusion I follows

b) If only conclusion II follows

c) If either conclusion I or II follows

d) If neither conclusions I nor II follows

e) If both conclusions I and II follows

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Statements :

Some pens are papers

No paper is a pencil

All copies are pencils

All pencils are inks

Conclusions :

I. Some pens are not copies

II. All pencils being ink is a possibility

III. All pens are pencils

IV. Some copies are not papers.

a) Only I and II follows

b) Only I and IV follows

c) Only II, III and IV follows

d) Only I, II and IV follows

e) All follows

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Statements :
All desks are tables
No desk is a chair
All notes are chairs
Some chairs are benches

Conclusions :
I. Some notes are benches
II. Some tables are not chairs
III. Some notes are not desks
IV. Some tables being bench is a possibility

a) Only I, II and III follows
b) Only II, III and IV follows
c) Only I, II and III follows
d) None follows
e) All follows

Statements :
Some resources are powerful.
All resources are significant.
All significant are organized.

Conclusions :
I. Some organized are not significant.
II. All organized being powerful is a possibility.

a) if only conclusion I follows.
b) if only conclusion II follows.
c) if either I or II follows.
d) if neither I nor II follows.
e) if both conclusions I and II follow.

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Statements :
All regular are successful.
Some funds are regular.
All exercises are funds.
Conclusions :
I. All exercises being successful is a possibility.
II. At least some regular are funds.

a) if only conclusion I follows.
b) if only conclusion II follows.
c) if either I or II follows.
d) if neither I nor II follows.
e) if both conclusions I and II follow.

Statements :

All regular are successful.

Some funds are regular.

All exercises are funds.

Conclusions :

I. Some successful being exercises is a possibility.

II. Some funds can never be exercises.

a) if only conclusion I follows.

b) if only conclusion II follows.

c) if either I or II follows.

d) if neither I nor II follows.

e) if both conclusions I and II follow.

Statements :

All attire are balanced.

All balanced are critical.

Some critical are delightful.

All delightful are effective.

Conclusions :

I. All critical being attire is a possibility.

II. Some balanced are delightful.

a) if only conclusion I follows.

b) if only conclusion II follows.

c) if either I or II follows.

d) if neither I nor II follows.

e) if both conclusions I and II follow.

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Statements :

Some married are educated.

Some educated are men.

All men are qualified.

Conclusions :

I. Some educated if they are men are qualified.

II. Some educated if they are qualified are men.

a) if only conclusion I follows.

b) if only conclusion II follows.

c) if either I or II follows.

d) if neither I nor II follows.

e) if both conclusions I and II follow.

Statements :

All shares are debentures.

No debenture is an equity.

Many equities are maturities.

Conclusions :

I. No debenture can be a maturity.

II. All debentures that are shares may be equities.

a) if only conclusion I follows.

b) if only conclusion II follows.

c) if either I or II follows.

d) if neither I nor II follows.

e) if both conclusions I and II follow.

Statements :

Some doctors are rich.

All rich who are doctors are honest.

Conclusions :

I. Many doctors are honest.

II. Some honest are possibly rich.

a) if only conclusion I follows.

b) if only conclusion II follows.

c) if either I or II follows.

d) if neither I nor II follows.

e) if both conclusions I and II follow.

Statements :
No ring is a wing.
Some wings are kings.
All kings are brave.
Conclusions :
I. Some brave may be ring.
II. Kings which are not wings are rings.

a) if only conclusion I follows.
b) if only conclusion II follows.
c) if either I or II follows.
d) if neither I nor II follows.
e) if both conclusions I and II follow.

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Statements :

All queens are beautiful.

Some princesses are queens.

No beautiful is royal.

Conclusions :

I. All beautiful which are princesses will necessarily be queens.

II. All queens are royal

a) if only conclusion I follows.

b) if only conclusion II follows.

c) if either I or II follows.

d) if neither I nor II follows.

e) if both conclusions I and II follow

Thank you