

A person in a red jacket is climbing a snowy mountain peak. The person is using a rope and a climbing tool. The background is a clear blue sky.

**YOU HAVE TO BELIEVE IN  
YOURSELF,  
WHEN NO ONE ELSE DOES.**



# TYPE I: Without Possibility

**1. Statements:**

**All stamps are packets.**

**Some packets are buckets.**

**All buckets are tubes.**

**Conclusions:**

**I. Some tubes are stamps.**

**II. Some buckets are stamps.**

**III. Some tubes are packets.**

1) None follows 2) Only I follows 3) Only II follows 4) Only III follows 5) Only II and III follows

**2 Statements:** Some doors are windows. Some windows are lamps. All lamps are candles.

**Conclusions:** I. Some candles are doors. II. Some candles are windows. III. Some lamps are doors.

1) Only I follows 2) Only II follows 3) Only III follows 4) Only I and II follows 5) None of these

**3. Statements:** Some towns are villages. Some villages are lanes. Some lanes are hamlets.

**Conclusions:** I. Some hamlets are villages. II. Some lanes are towns. III. Some hamlets are towns.

1) None follows 2) Only I follows 3) Only II follows 4) Only III follows 5) Only II and III follows

**.Statements:**

All orchids are flowers.

Some orchids are beautiful.

**Conclusions:**

:I. Some flowers are beautiful.

II. All beautiful are flowers.

**Statements:**

Some mocks are exams.

Some exams are banks.

No bank is a local.

**Conclusions:**

I. Some mocks are local.

II. No local is a mock.

**Statements :** All machines are bad. Some bad are globe.

All globe are round.

**Conclusions :****I.** Some machines are round.

**II.** No machine is round.

1) Only I follow 2) Only II follows 3) either I or II follow 4) Both follow 5) None follow



. **Statements:** Some rivers are hills. No hill is taxi. All taxis are buses.

**Conclusions:** I. Some buses are rivers. II. Some taxis are rivers. III. No bus is river.

1) None follows 2) Only I follows 3) Only III follows 4) Only II follows 5) Only either I or III follows.

**Statements:** Some blue are black. Some black are grey.

All grey are red. All red are pink.

**Conclusions: I.** Some red are black.

**II.** Some pink are black.

**III.** Some pink are grey.

**IV.** Some red are blue.

(1) Only I & II follow

(2) Only II & III follow

(3) Only I, II and III follow  
of these

(4) All follow (5) None

**Statements:** All green are pink. Some pink are black.

Some black are blue. All blue are white.

**Conclusions:** **I.** Some black are white.

**II.** Some blue are pink.

**III.** Some pink are green.

**IV.** No green is white.

(1) None follows    (2) Only I and III follows    (3) Only III follows  
(4) Only either I or II follows    (5) None of these

**Statements:** Some blue are white. All white are red.

All red are pink. Some pink are yellow.

**Conclusions:** **I.** Some yellow are red.

**II.** Some yellow are white.

**III.** All red are white.

**IV.** Some yellow are blue.

- |                  |                          |             |
|------------------|--------------------------|-------------|
| (1) None follows | (2) Only I follows       | (3) Only II |
| follows          | (4) Only II & III follow | (5) None of |
| these            |                          |             |

**Statements:** Some birds are goats. Some goats are horses.  
Some horses are lions. Some lions are tigers.

**Conclusions:** I. Some tigers are goats. II. No tiger is goat. III.  
Some lions are birds. IV. No lion is bird.

1) Only either I or II follow 2) Only either III or IV follow 3)  
Only either I, II, and III or IV follow 4) Only I and III follow  
5) None of these

# With Possibility Cases:

. Statements: Some papers are boards. No boards are cards.

Conclusions:

I. All cards being papers is a possibility

. Statements:

All railways are trains.

No train is a station.

Some stations are platforms.

Conclusions :

I. All railways being platforms is a possibility.

II. No railway is a station.



. Statements: Some paintings are drawings. All sketches are paintings.

Conclusions: I. All sketches are drawings. II. Some sketches being drawings is possible.

Statements: All energies are forces. No force is torque. All torques are powers.

Conclusions: I. All energies being power is a possibility. II. All powers being force is a possibility.

Statements:

All erasers are sharpeners.

All sharpeners are pencils.

Some pencils are pens.

Conclusions :

I. No eraser is a pen.

II. All pencils are sharpeners.

Statements:

All winters are summers.

Some summers are springs.

No spring is an autumn.

Conclusions :

I. Atleast some winters are springs.

II. Some autumns being summers is a possibility.

Statements:

All erasers are sharpeners.

All sharpeners are pencils.

Some pencils are pens.

Conclusions :

I. Atleast some sharpeners are pens.

II. No sharpener is a pen.

All symbols are letters.

Some letters are numbers.

No numbers is a digit.

**Conclusions:**

I.All letters are digits is a possibility.

II.Some symbols are digits is a possibility.

**Statements: No train is a truck.**

**Some trains are tumblers.**

**All trucks are toys.**

**Conclusions:**

**I. All trucks being tumblers is a possibility.**

**II. Some toys are not trains.**

Statements:

No carom is a corner.

Some corridors are caroms.

All classes are corners.

Conclusions:

I. All corridors being corners is a possibility.

II. All caroms being classes is a possibility.

Statements:

No carom is a corner.

Some corridors are caroms.

All classes are corners.

Conclusions:

I. Some corners are not corridors.

II. No class is a carom.

Q Statements:

Some triangles are square.

All squares are cube.

No cube is circle.

Some circles are rectangle.

Conclusion:

All triangles being circle is a possibility.

No square is circle.

Some triangle is cube.

Options

Only II. Only III. (I and III) (II and III) None follows



Q.12.

Statements:

Some cats are white.

Some white are dog.

All dogs are blue.

No dog is monkey.

All monkeys are tall.

Conclusion:

Some tall is not dog.

Some cat is dog.

All blue being monkeys is a possibility.

Options

Only I.    I and III.

II and III.    Only II.    All follow

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Q.13.

Statements:

All pens are pencil.

All pencils are eraser.

Some erasers are colour.

Some colours are brush.

Conclusion:

All erasers are pen.

Some brush is pencil.

Some erasers are colour. Options

I and III.      Only III.

II and III.      I and II.      None follows