

Reasoning- Syllogism Quiz-1

Question- 1:

Statements:

Some boxes are hummers.

Some hummers are pearls.

All pearls are rings.

Conclusions:

- I. Some rings are hummers.**
- II. Some hummers are boxes.**
- III. Some rings are boxes.**

1. None follows
2. Only (I) follows
3. Either (II) or (III) follows
4. All follows

Answer: 4

Question- 2:

Statements:

All chains are cycles.

Some cycles are wheels.

All wheels are mirrors.

Conclusions:

- I. Some cycles are mirrors.**
- II. Some wheels are chains.**
- III. Some mirrors are cycles.**

1. None Follows
2. (I) and (III) follow
3. Only (II) follows
4. Only (III) follows

Answer: 2

Question- 3:

Statements:

All tables are boards.

All pens are boards.

All boards are papers.

Conclusions:

- I. **Some pens are tables.**
- II. **Some papers are pens.**
- III. **Some pens are not table.**

1. All follow.
2. Either (I) or (III) follows.
3. Only (II) follows
4. Either (I) or (III) and (II) follow
5. None follows

Answer: 4

Question-4:

Statements:

Some tents are buildings.

Some buildings are chairs.

Some chairs are windows.

Conclusions:

- I. Some windows are buildings.**
- II. Some windows are tents.**
- III. Some chairs are tents.**

- 1. None follows
- 2. (I) and (II) follow
- 3. (II) and (III) follow
- 4. Only (I) follows
- 5. All follow

Answer: 1

Question-5:

Statements:

All jackets are trousers

Some trousers are shirts

Some shirts are caps

Conclusions:

- I. Some caps are jackets**
- II. Some shirts are jackets**
- III. Some trousers are jackets**

- 1. Only (I) follows
- 2. Only (II) follows
- 3. Only (III) follows
- 4. All follow
- 5. None Follows

Answer: 3

Question-6:

Statements:

Some Pearls are rings

Some rings are bangles

All bangles are clothes

All clothes are boxes

Conclusions:

- I. Some boxes are bangles**
- II. Some clothes are rings**
- III. Some bangles are pearls**

- 1. None follows
- 2. Only (I) follows
- 3. Only (II) follows
- 4. Only (III) follows
- 5. (I) and (II) follow

Answer: 5

Question-7:

Statements:

All desks are poles

All poles are circles

All circles are squares

Some squares are rectangles

Conclusions:

- I. Some rectangles are poles**
- II. All circles are desks**
- III. Some desks are squares**

1. None Follow
2. Only (I) follows
3. Only (II) follows
4. Only (III) follows
5. (I) and (II) follow

Answer: 3

Question-8:

Statements:

Some tyres are ropes

Some ropes are tents

Some tents are walls

Some walls are houses

Conclusions:

- I. **Some houses are ropes**
- II. **Some walls are ropes**
- III. **Some tents are tyres**

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

Answer: 1

Question-9:

Statements:

All chairs are fires

Some fires are airs

All airs are nets

Some nets are watches

Conclusions:

- I. Some watches are airs**
- II. Some nets are fires**
- III. Some airs are chairs**

- 1. None follows
- 2. Only (I) follows
- 3. Only (II) follows
- 4. Only (III) follows
- 5. (II) and (III) follow

Answer: 3

Question-10:

Statements:

All stamps are packets

Some packets are buckets

All buckets are tubes

Conclusions:

Some tubes are stamps

Some buckets are stamps

Answer: 4