

REASONING QUIZ

Q :1 In the following question below are given some statements followed by some conclusions. Taking the given statements to be true even if they seem to be at variance from commonly known facts, read all the conclusions and then decide which the given conclusion logically follows the given statements.

Statement:

All cups are plate.

No plate is a shop.

Conclusion:

I. No cup is a shop.

II. No shop is a plate.

(A) Only conclusion (II) follows.

(B) Both conclusion follows.

(C) Only Conclusion (I) follows.

(D) Neither conclusion (I) nor (II) follows.

Q : 2 Statements:

Creative persons are learned people.

Some doctors are creative persons.

Conclusion:

I. Some creative persons are learned people.

II. Some learned people are doctors.

(A) Only conclusion I follow

(B) Only conclusion II follow

- (C) Both conclusion I and II follow
- (D) Neither I nor II

Q :3 Statements:

All cups are plates.

Some plates are glass.

Conclusions:

- I. Some glasses are cups.
- II. All glasses are cups.

- (A) Neither conclusion (I) nor conclusion (II) follows.
- (B) Both conclusions follow.
- (C) Only conclusion (I) follows.
- (D) Only conclusion (II) follows.

Q : 4 Statements:

No teacher comes to school by bicycle.

Anand comes to the school by bicycle

Conclusion:

- I. Anand is not a teacher
 - II. Anand is a student.
- (A) Neither conclusion I nor II follow.
 - (B) Conclusion I follows.
 - (C) Conclusion II follow
 - (D) Both conclusion I and II follow

Q : 5 Statement:

Some boys are hardworking.

No intelligent are boys.

Conclusion

I. Some hardworking are not intelligent

II. All hardworking are intelligent.

III. Some intelligent are not hardworking

(A) All conclusion follows.

(B) No conclusion follows.

(C) Only Conclusion (I) follows.

(D) Only conclusion (II) and (III) follows.

Q : 6 In the following question below are given some statements followed by some conclusions. Taking the given statements to be true even if they seem to be at variance from commonly known facts, read all the conclusions and then decide which the given conclusion logically follows the given statements.

Statements:

All squares are rectangles.

All rectangles are polygons.

Conclusion:

I. Square is not a polygon.

II. Square is a polygon.

III. Square is a rectangle and polygon

IV. Polygon is a square.

(A) Only conclusion III follows .

- (B) All conclusions follow .
- (C) Only Conclusion I follows.
- (D) Both conclusion II and III follow.

Q : 7 Statement:

All insects are dangerous.

All machines are dangerous.

Conclusion

I. All dangerous are insects.

II. All dangerous are machines.

III. Some machines are insects.

- (A) Only conclusion (III) follows .
- (B) No conclusion follows .
- (C) Only Conclusion (I) follows .
- (D) Only conclusion (II) follows .

Q : 8 Statements:

Some clerks are poor.

A is poor.

Conclusion:

I. A is clerk

II. A has a large family

- (A) Both Conclusion I and II follow
- (B) Only Conclusion I follows
- (C) Only Conclusion II follows

(D) Neither Conclusion I nor Conclusion II follows

Q :9 Statement:

Some wilds are carnivores.

All wild are lions.

Conclusion:

I. All carnivores are lions.

II. Some lions are carnivores.

(A) Both conclusion I and II follows

(B) Neither conclusion I nor II follows

(C) Only conclusion I follows

(D) Only conclusion II follows

Q : 10 Statements:

I. All circles are triangles.

II. Some triangles are rectangles

III. All rectangles are squares.

Conclusion:

I. All rectangles being triangles is a possibility

II. All circles being square is a possibility

(A) Both Conclusion I and II follow

(B) Neither Conclusion I nor II follows

(C) Conclusion II follows

(D) Conclusion I follows

Q :11 In the following question below are given some statements followed by some conclusions. Taking the given statements to be true even if they seem to be at variance from commonly known facts, read all the conclusions and then decide which the given conclusion logically follows the given statements.

Statement:

All wheat are grain.

Some wheat is flour.

Conclusion:

I. Some grain are flour.

II. Some flour are wheat.

(A) Both conclusion (I) and (II) follows

(B) Neither conclusion I nor II follows.

(C) Only Conclusion (I) follows.

(D) Only conclusion (II) follows .

Q : 12 Statements:

I. Anand is an artist

II. Artists are beautiful

Conclusion:

(a) All beautiful persons are artists

(b) Anand is beautiful

(c) Anand is not beautiful

(d) Beautiful persons are not artists.

(A) Only conclusion II follows

- (B) Only conclusion IV follows
- (C) Only conclusion I & III follow
- (D) All conclusions follow .

Q : 13 Statements:

Some pens are pencils.

All pencils are erasers.

Conclusions:

- I. Some pens are erasers.
 - II. No pens are erasers.
 - III. Some erasers are pencil
- (A) Only conclusion (I) and (III) follows
 - (B) No conclusion follows.
 - (C) Only conclusion (II) follows.
 - (D) Only conclusion (I) and (II) follows.

Q :14 Statements:

All poets are day dreamers.

All painters are day dreamers.

Conclusion:

- I. All painters are poets.
 - II. Someday dreamers are not painters
- (A) Only I follows
 - (B) Only II follows
 - (C) Both I and II follow

(D) Neither I nor II follows

Q : 15 Statements:

No purse is cloth.

All purses are leather.

Conclusions:

I. No leather is cloth.

II. Some leather are cloth.

III. Some leather are purses.

(A) Only conclusion (III) follows.

(B) Only conclusion (I) and conclusion (II) follow

(C) Only conclusion (I) follows.

(D) All conclusions follow.

Q :16 In the following question below are given some statements followed by some conclusions. Taking the given statements to be true even if they seem to be at variance from commonly known facts, read all the conclusions and then decide which the given conclusion logically follows the given statements.

Statements:

Some schools are Laboratories.

All Laboratories are theatres.

Conclusion:

I. Some theatres are schools.

II. No school is a theatre.

(A) Neither Conclusion I nor II follows

- (B) Conclusion I follows
- (C) Conclusion II follows
- (D) Both Conclusion I and II follow

Q : 17 Statements:

Some papers are pens.

All the pencils are pens

Conclusion:

I. Some pen are pencils.

II. Some pens are papers.

- (A) Both I and II follow
- (B) Only I conclusion follows
- (C) Only II conclusion follows
- (D) Either I or II follows

Q :18 Statements:

Some boys are men.

No man is black.

Conclusion:

I. Some boys are not black.

II. Some men are boys.

- (A) Both follows.
- (B) Neither I nor II follows.
- (C) Only conclusion I follows
- (D) Only conclusions II follows

Q : 19 Statements:

All children are students.

All students are players.

Conclusion

I. All cricketers are students.

II. All children are players.

(A) Both conclusion I and II follow.

(B) Only conclusion II follows.

(C) Only conclusion I follows.

(D) Neither conclusion I nor II follows.

Q :20 Statements:

Some politicians are social workers.

All doctors are social workers.

Conclusion:

I. Some doctors are politicians

II. Some social workers are doctors as well as politicians.

(A) Both Conclusion I and II follow

(B) Only Conclusion I follows

(C) Neither Conclusion I nor II follows.

(D) Only Conclusion II follows

ANSWER

1. B

2. C

3. A

4. B

5. C

6. D

7. B

8. D

9. D

10.A

11.A

12.A

13.A

14.D

15.A

16.B

17.A

18.D

19.B

20.C