

Syllogism test

Q1. Statements: Some eyes are ears. Some ears are lungs. All lungs are hands

Conclusion:

I. Some hands are eyes.

II. Some hands are ears

III. Some lungs are eyes

IV. No hand is eye

(a) None follow (b) Only II follows (c) Only III follows (d) Only IV follows

Q2. Statements: No watch is cycle. No cycle is Motorbike. Some auto are motorbike

Conclusion:

I. No Motorbike is watch

II. No motor bike is cycle

III. Some cycles are watches

IV. All Motorbikes are watches

(a) None follow (b) Only I follows (c) Only I and III follow (d) None of these

Q3. Statements: All Gold are Platinum. No Platinum is silver. Some Diamonds are silver.

Conclusion:

I. Some Diamonds are Gold

II. Some Diamonds are Platinum

III. Some Gold are Silver

IV. No Silver is Gold

(a) Only I follows (b) Only III follows (c) Only IV follows (d) Only II and IV follow

Q4. Statements: Some mangoes are yellow. Some tixo are mangoes.

Conclusions:

Some mangoes are green. Tixo is a yellow.

(a) Only (1) conclusion follows (b) Only (2) conclusion follows (c) Either (1) or (2) follows

(d) Neither (1) nor (2) follows (e) Both (1) and (2) follow

Q5. Statements: Some papers are pens. All the pencils are pens.

Conclusions:

Some pens are pencils. Some pens are papers.

- (a) Only (1) conclusion follows (b) Only (2) conclusion follows (c) Either (1) or (2) follows
(d) Neither (1) nor (2) follows (e) Both (1) and (2) follow

Q6. Statements: All the windows are doors. No door is a wall.

Conclusions:

Some windows are walls. No wall is a door.

- (a) Only (1) conclusion follows (b) Only (2) conclusion follows (c) Either (1) or (2) follows
(d) Neither (1) nor (2) follows (e) Both (1) and (2) follow

Q7. Statements: No door is dog. All the dogs are cats.

Conclusions:

No door is cat. No cat is door. Some cats are dogs. All the cats are dogs.

- (a) Only (2) and (4) (b) Only (1) and (3) (c) Only (3) and (4) (d) Only (3) (e) All four

Q8. Statements: All men are vertebrates. Some mammals are vertebrates.

Conclusions:

All men are mammals. All mammals are men. Some vertebrates are mammals. All vertebrates are men.

- (a) Only I (b) Only II (c) Only III (d) Only IV (e) Only I and III

Q9. Statements:

Some ants are parrots.

All the parrots are apples.

Conclusions:

All the apples are parrots.

Some ants are apples

- (a) Only (1) conclusion follows (b) Only (2) conclusion follows
(c) Either (1) or (2) follows (d) Neither (1) nor (2) follows

Q10. Statements:

Some papers are pens.

All the pencils are pens.

Conclusions:

Some pens are pencils.

Some pens are paper.

(a) Only (1) conclusion follows

(b) Only (2) conclusion follows

(c) Either (1) or (2) follows

(d) Both (1) and (2) follow

Answer key

1	B	3	C	5	E	7	D	9	B
2	D	4	D	6	B	8	C	10	D