BLOGS

Logical Reasoning Questions for CLAT 2025

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1. Statement: “All cats are mammals. Some mammals are lions.”

Conclusion:

i) Some lions are cats.

ii) All cats are lions.

a) Only i follows

b) Only ii follows

c) Both follow

d) Neither follows

Answer: d) Neither follows

Explanation: No direct relationship between cats and lions can be deduced.

2. Identify the assumption:

Statement: “Online education is better than traditional education.”

a) Everyone has internet access.

b) Online education is more flexible.

c) Traditional education is less effective.

d) Both a and b.

Answer: b) Online education is more flexible.

Explanation: The statement assumes online education’s benefits, particularly flexibility.

3. Statement: “Some fruits are apples. All apples are sweet.”

Conclusion:

i) Some fruits are sweet.

ii) All sweet things are apples.

a) Only i follows

b) Only ii follows

c) Both follow

d) Neither follows

Answer: a) Only i follows

Explanation: Some fruits being sweet is logical as all apples (a type of fruit) are sweet, but ii does not follow.

4. Statement: "The government should implement stricter traffic rules to reduce road accidents."

Assumption:

a) Stricter rules will lead to fewer accidents.

b) People always follow traffic rules.

c) Road accidents are caused by inadequate rules.

d) Stricter rules discourage driving.

Answer: a) Stricter rules will lead to fewer accidents.

Explanation: The statement assumes stricter rules will have a positive impact on safety.

5. Statement: "All engineers are good at mathematics."

Conclusion:

i) All people good at mathematics are engineers.

ii) Some good mathematicians are engineers.

a) Only i follows

b) Only ii follows

c) Both follow

d) Neither follows

Answer: b) Only ii follows

Explanation: Some engineers being good mathematicians is valid, but the converse does not hold.

6. Statement: "The company has decided to give bonuses to employees who achieve their targets."

Assumption:

a) Bonuses improve performance.

b) Only target-achievers deserve bonuses.

c) Targets are hard to achieve.

d) Employees value bonuses.

Answer: d) Employees value bonuses.

Explanation: The statement assumes bonuses act as a motivator.

7. Statement: “Exercise leads to better health.”

Assumption:

a) People who exercise are always healthy.

b) Regular exercise improves health.

c) Health cannot improve without exercise.

d) Only healthy people exercise.

Answer: b) Regular exercise improves health.

Explanation: The statement implies a positive link between exercise and health.

8. Statement: “No smartphones are completely secure.”

Conclusion:

i) Some secure devices are smartphones.

ii) All smartphones are insecure.

a) Only i follows

b) Only ii follows

c) Both follow

d) Neither follows

Answer: b) Only ii follows

Explanation: The statement directly implies that no smartphone is secure.

9. Statement: “If it rains, the match will be canceled.”

Conclusion:

i) The match will not happen if it rains.

ii) The match will happen if it does not rain.

a) Only i follows

b) Only ii follows

c) Both follow

d) Neither follows

Answer: a) Only i follows

Explanation: The cancellation is conditional on rain, but no information is given about other reasons for cancellation.

10. Statement: “Reading books enhances knowledge.”

Assumption:

a) Books contain useful information.

b) Only books can enhance knowledge.

c) People do not read enough books.

d) Knowledge cannot be gained through experience.

Answer: a) Books contain useful information.

Explanation: The assumption is that books provide valuable content for learning.

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