

**CHAPTER-1**  
**NATURE OF LOGIC**

**One mark questions**

**(Answer in one sentence, each question carries one mark)**

1. In which country logic was developed? (K)
2. In Ancient period what do they call the sophists? (K)
3. What is the Basic purpose of sophists? (U)
4. Who is the First person who opposed the sophists? (K)
5. Who is the father of Western Logic? (K)
6. Who is the father of Modern Logic? (K)
7. Who is the father of Indian Logic? (K)
8. Who is the founder of Deduction Logic? (U)
9. Which philosopher told that “Unexamined life is not worth for living” (U)
10. Which philosopher told that “Cogito ergo Sum-“ I doubt therefore I understand? (U)
11. What is Logic? (U)
12. Which is the subject matter of Logic? (U)
13. Basic meaning / Definition of Logic? (K)
14. Who is the father of Logic? (U)
15. What is thought? (U)
16. What is Science? (U)
17. What is art? (U)
18. What is Normative Science? (U)
19. What is Inference? (U)
20. What is Deductive Inference? (U)
21. What is Inductive Inference? (U)
22. What is the meaning of reasoning? [K]
23. What is formal Logic? (K)
24. What is Material Logic? (K)
25. What is Normative Science? (U)

**Two Marks Questions**

**(Answer in two sentences each question carries two marks)**

1. Mention Ancient Greek Philosopher. (K)
2. Who is the sophists? (K)
3. What are the kinds of inference ? (K)
4. What is form and matter of thought? (U)
5. What is matter of thought? (U)
6. What is formal thought? (U)
7. What is truth? (U)
8. What is validity? (U)
9. Who is the first person who opposed the basic purpose of sophists? why? (K)
10. What is the basic purpose of sophists? (U)
11. What is valid science of thought? (U)
12. What is valid science of inference? (U)

13. What is positive science/real science? (U)
14. Name the Normative Science. (K)
15. Why logic is known as Normative Science? (K)

**Short Notes Five Marks**

**(Write in 10-15 Sentences, each question carries five marks)**

1. Need of rational thinking (U)
2. Thought as a problem solving process (U)
3. Logic as a science and an art (U)
4. Truth and Validity (U)

**Five marks Questions**

**(Write in 10-15 Sentences, each question carries five marks)**

1. Explain the uses of Logic (U)
2. Write the definitions of Logic (U)
3. Explain the scope of Logic (U)
4. Explain logic as a Normative Science (U)
5. Explain Form and Matter of thought (U)
6. What is Inference? Explain the kinds of inference (K)

**Ten mark questions**

**(Answer in 25-30 sentences, Each questions carries Ten marks)**

1. Explain the differences between Deductive and Inductive inference. (Skill)