

**Practice Paper (2023-24)**  
**Class – IX**  
**Mathematics**

**Time Allowed: 3 Hrs.**

**Maximum Marks: 80**

**General Instructions:**

1. This Question Paper has 5 Sections A, B, C, D, and E.
2. Section A has 20 Multiple Choice Questions (MCQs) carrying 1 mark each.
3. Section B has 5 Short Answer-I (SA-I) type questions carrying 2 marks each.
4. Section C has 6 Short Answer-II (SA-II) type questions carrying 3 marks each.
5. Section D has 4 Long Answer (LA) type questions carrying 5 marks each.
6. Section E has 3 sourced based/Case Based/passages based/integrated units of assessment (4 marks each) with sub-parts of the values of 1, 1 and 2 marks each respectively.
7. All Questions are compulsory. However, an internal choice in 2 Questions of 2 marks, 2 Questions of 3 marks and 2 Questions of 5 marks has been provided. An internal choice has been provided in the 2 marks questions of Section E.
8. Draw neat figures wherever required. Take  $\pi = 22/7$  wherever required if not Stated.

**SECTION A**

**Q 1-20 are multiple choice questions. Each question is of 1 mark.**

1. The product of any two irrational numbers is:
  - a. always an irrational number
  - b. always a rational number
  - c. always an integer
  - d. sometimes rational, sometimes irrational
2. The perimeter of a triangle is 60 cm. If its sides are in the ratio 1:3:2, then its smallest side is
  - a. 15cm
  - b. 5 cm
  - c. 10 cm
  - d. none of these
3. If (2, 0) is a solution of the linear equation  $2x + 3y = k$ , then the value of k is:
  - a. -4
  - b. 6
  - c. 5
  - d. 4

4. In figure, BC is a diameter of the circle and  $\angle BAO = 60^\circ$ . Then  $\angle ADC$  is equal to:



- a.  $30^\circ$
- b.  $45^\circ$
- c.  $60^\circ$
- d.  $120^\circ$

5. The base diameter of a cone is 10.5 cm, and its slant height is 10 cm. The area of a curved Surface is :
  - a. 150 sq.cm
  - b. 165 sq.cm
  - c. 177 sq.cm
  - d. 180 sq.cm

# Nmathematics 2question Papers

**Victor M. Corman**



**Nmathematics 2question Papers:**

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