BHARTIYA SHIKSHA BOARD
Module Paper - Ist Term
MATHEMATICS - Class 6
Session 2025-26

Time: 1 Hour   **Max Marks: 20**

Instructions:
- Read the questions carefully.
- 10 minutes extra time is allowed to read this question paper. During this time, students will read the question paper only and not write the answer.
- This question paper comprises of three **section A, B and C**.
  Section A: Q.no.**1**, carry **5** marks.
  Section B: Q.no.**2** to **6**, carry **1** mark each.
  Section C: Q.no.**7** to **11**, carry **2** marks each.

Section A

Q.1. Choose the correct answer:

(i) The Vedic name of one thousand is_____.

   (a) dasha   (b) sahasram   (c) ayutam   (d) niyutam

(ii) A _____ has two end points.

   (a) line   (b) ray   (c) line segment   (d) point

(iii) How many lines can pass through a point?

   (a) one   (b) two   (c) infinitely many   (d) zero

(iv) How many sides are in an Octagon?

   (a) 8   (b) 10   (c) 7   (d) 9

(v) Which of the following pairs are twin primes?

   (a) (19,21)   (b) (29,31)   (c) (39,41)   (d) (49,51)

Section B

Q.2. Find the place value of 7 in 54375690.

Q.3. How many thousands make a million?

Q.4. What type of angle is made by the hour hand of a clock when it moves from 12 to 3.

Q.5. List all prime numbers between 20 to 30.

Q.6. Find the sum: (-5) + (-2) + 7.

Section C

Q.7. Find the HCF of 136 and 170 by using the division method.

Q.8. Draw a ray *AB* perpendicular to the line segment *CD*. If *AB* and *CD* intersect at the point *O*, what is the measurement of angle *AOD*.

Q.9. Find the prime factors of greatest three digits number.

Q.10. Write four negative integers preceding (-3).

Q.11. Find the greatest number that divides 259 and 465, leaving the remainder 4 and 6 respectively.