

BHARTIYA SHIKSHA BOARD
Module Paper - Ist Term
MATHEMATICS - Class 5
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.**
 - Q.no. **1** to **6**, carry **1** mark each.
 - Q.no. **7** to **10**, carry **2** marks each.
 - Q.no. **11** to **12**, carry **3** marks each.
 - All questions are mandatory to attempt.
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Section-A

Q1. (i) Multiply: $900 \times 30 = \underline{\hspace{2cm}}$ ii) Divide: $30 \div 10 = \underline{\hspace{2cm}}$ 1 Mark

Q2. Compare the given number using $<$, $>$ or $=$ sign. 1 Mark

6,27,250 6,27,520

Q3. The number which comes just before 82,099 is . 1 Mark

OR

The number just after 8,00,000 is .

Q4. Use the digits 1, 0, 4, 6, 5 and 2 to form the greatest and the smallest 6-digit number. Do not repeat the digits. 1 Mark

Greatest = , Smallest =

Q5. Write the number in standard form. 1 Mark

$4,00,000 + 40,000 + 5,000 + 500 + 50 + 2 = \underline{\hspace{2cm}}$

Q6. Round off the given number to the nearest thousand. 1 Mark

72,974

Section – B

Q7. Write the Roman numerals for the following. 2 Marks

(i) 29 _____

(ii) 15 _____

OR

Write the Hindu – Arabic numerals for the following:

(i) XIX _____

(ii) XXVI _____

Q8. Estimate $11,445 + 12,868$ by rounding off to the nearest thousands? 2 Marks

Q9. Simplify $40 + [7 \times 2 + \{18 \times 9 - (72 \div 8) - 1\}]$ 2 Marks

Q10. Fill in the blanks 2 Marks

(i) $1,40,014 - \underline{\hspace{2cm}} = 1,40,014$

(ii) $10,436 + 5,72,001 = \underline{\hspace{2cm}} + 10,436$

Section – C

Q11. Each packet has 300 balls. How many balls will 420 packets have? 3 Marks

OR

There are 550 notebooks. How many packets can be made of 82 notebooks each?

Q12. Divide and find the quotient. 3 Marks

68,133 by 12

OR

Find the product.

2361 by 12