Name		Roll number	

General Instructions:
1. The question paper comprises of three sections **A, B, and C**. You have to attempt all the sections.
2. All the questions are compulsory.
3. All the answers should be written in the answer sheet provided

Q.NO:1   **SECTION A - FILL IN THE BLANKS**   Marks

(a)   1 Crore = _____ thousands   1

(b)   The Successor of 1,99,999 is_____   1

(c)   4 × 256 × 25 =_____(Using suitable property)   1

(d)   15 × (12 - 2) + 5 =_____   1

(e)   359 × _____ = 0   1

SECTION B–'1' MARK QUESTIONS

Q.NO:2   Marks

(a)   How many whole numbers are there between 79 and 150?   1

(b)   Find the sum by suitable rearrangement of numbers: 365 + 1500 + 635   1

(c)   Write the two consecutive whole numbers that immediately follow 10,999   1

(d)   Round off to the nearest hundreds and find the product: 312 × 208   1

(e)   Simplify using BODMAS Rule: (45 - 23) + (5 × 8)   1

Q.NO   **SECTION - C ('2' MARK EACH – TOTAL (10 MARKS))**   Marks

3   Find the product using suitable property: 3458 × 102   2

4   Simplify using BODMAS Rule: 30 + (12 ÷ 3) × 4 – 5   2

5   Insert commas suitably and write the number name in international system of numeration: 2
        251090357

6   Find the value using the suitable property: 8315 × 139 – 8315 × 39.   2

7   1, 77,144 books are made bundles, each containing 122 books. How many bundles are   2
        made?