Summative Assessment – Term 2
Maths – 2024 – 2025
Class – 2

Name : _____   Marks : 60

Section : _____   Time : 2 Hours

_____

In each question, sub–division (i), (ii) & (iii) carries 2 marks.

I. Answer the following questions.   10x6=60

1. (i) Tick (✓) the shape that does not have corners and sides.

    ▢☐   ▭☐   △☐   ◯☐

   (ii) Tick (✓) the shape related to the property, "It has four equal sides".

    ▢☐   ◯☐   ▢☐   △☐

   (iii) Tick (✓) the shape whose sides may or may not be equal.

    ▢☐   △☐   ◯☐   ▭☐

2. (i) Write the numbers in ascending order.

      49, 35, 3, 24 | | | | |

   (ii) Write the numbers in descending order.

      36, 18, 43, 9 | | | | |

   (iii) Write the numbers in ascending order.

      67, 94, 43, 85 | | | | |

3. Add

   (i)
T	O
1	8
+ 1	5

   (ii)
T	O
3	7
+ 1	3

   (iii)
T	O
2	6
+ 1	9

4. Subtract

   (i)
T	O
3	2
− 1	6

   (ii)
T	O
4	7
− 1	8

   (iii)
T	O
4	5
− 2	7

5. (I) Choose the alphabet with 2 Slanting lines and 2 Vertical lines.
       a) M   b) Y   c) Z   d) N

   (II) Write the number of Horizontal lines and vertical lines in the English alphabet **E**

       Horizontal lines [   ]   Vertical lines [   ]

   (III) Choose the English alphabet with only curved lines.
       a) U   b) R   c) O   d) T

6. (I) Count the beads in the abacus and write its number name.

   [   ]

   1

(ii) Choose the biggest number.

    a) Twenty six　　　　　　　　　b) Sixty two

    c) Forty nine　　　　　　　　　d) Ninety four

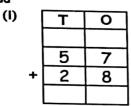**(iii)** Choose the smallest number.

    a) Twenty five　　　　　　　　b) Ninety

    c) Seventy one　　　　　　　　d) Fifty three

7. **(i)** Which number is bigger than 79?

    a) 69　　　　　b) 78　　　　　c) 85　　　　　d) 70

   (ii) Which number is smaller than 58?

    a) 50　　　　　b) 75　　　　　c) 64　　　　　d) 69

   (iii) Which number is equal to 8 tens 3 ones?

    a) 38　　　　　b) 83　　　　　c) 80　　　　　d) 30

8. **Add**

(i)

T	O
5	7
+ 2	8

(ii)

T	O
4	6
+ 1	9

(iii) There were 27 coconuts in a bag and 54 coconuts in another bag. How many coconuts were there in both the bags?

Number of coconuts in the first bag　　　　　=

Number of coconuts in the second bag　　　　=　　+ _____

Number of coconuts in both the bags　　　　　=

_____

9. **Subtract**

(i)

T	O
8	5
− 5	9

(ii)

T	O
9	6
− 4	7

(iii) Banu brought 95 candles on her birthday. Out of it, she distributed 37 candles to her friends in the class. How many candles will be left with Banu?

Number of candles Banu brought　　　　　　　　=

Number of candles distributed to her friends　　=　　− _____

Number of candles left with Banu　　　　　　　　=

_____

10. **Complete the patterns in shapes.**

(i) ⚪ ⚪ △ △ ⚪ ⚪ _____ _____ _____

(ii) ▭ ⚪ ⚪ ▭ ⚪ ⚪ ▭ _____ _____ _____

(iii) ▢ ⚪ △ ▢ ⚪ _____ _____ _____

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