Annual Assessment – March 2026

Class – 2 : Mathematics

Practice Set – 1

Student's Name : _____   **Roll no. :** _____

Date : _____   **Total Marks : 80** (60 Written+20 Oral)

Q 1: Solve the given questions.

(i)   **Write in tens and ones.**   **Marks 2**

Tense	Ones

a.

Tense	Ones

b.

(ii)   Write in tens and ones.   **Marks 2**

   (a) 59 = _____ Tens + _____ Ones   (b) 90 = _____ Tense + _____ Ones

(iii)   Use the correct sign (<, >, =) for the given numbers.   **Marks 2**
   (a) 95 ___ 97   (b) 80___80   (c) 46 ___ 36   (d) 77 ___ 90

(iv)   Write the given numbers in ascending order.   Mark 2

        a. 7, 47, 17, 48, 91   - ___, ___, ___, ___, ___

        b. 80, 19, 55, 67, 30 - ___, ___, ___, ___, ___

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(iv) Write the given numbers in descending order.   Mark 2

      a. 88, 39, 50, 26 , 43   - ___, ___, ___, ___, ___

      b. 11, 67, 88, 10, 70 - ___, ___, ___, ___, ___

Q 2: Solve the given questions.

(i)   Fill in the blanks to complete the addition and subtraction.   Marks 4

(a) 32+ 44 = _____   (b) 26 + _____ = 74

(c)46 + 27 = _____   (d) ------- + 14 = 42

(e) 25 -12 = _____   (f) 32 - 14 = _____

(g) 83 - 51 = _____   (h) 73 - _____ = 58

(ii)   The objects and their prices are given below. Look at them and answer the questions:-   (5 Marks)

Rs 5	Rs 30	Rs 20	Rs 10	Rs 2

(a)   How many rupees will be needed in total to buy one sharpener and one pencil?   --------------

(b)   How many rupees will be left after subtracting the price of one spinning top from the price of one watermelon? ------------------

(c)   What will be the total cost of one spinning top and one pencil together? ----------------

(d)   What is the total cost of a sharpener, a pen, and a pencil? ------------------

(e)   How many rupees will be needed to buy all the given objects? --------------

(iii) **Solve the word problems:** Marks 6

    a. Razia has 66 marbles and Ashish has 37 marbles. Find how many marbles they have altogether.

    _____ _____

    b. The total number of students in two classes is 75. If the number of students in the second class is 28, find the number of students in the third class.

    _____

    c. Jia bought 60 balloons. Out of these, 22 balloons were found to be burst. How many good balloons are left?

    _____

Q 3: Solve the given questions.

    (i) Solve the multiplication problems and fill in the blanks. Marks 8

a		4+4+4	3 **times** 4	3 **x** 4 = ……
b		…………………	**2 times** 5	**2 x** 5 = ----
c		5 + 5 + 5	……….	**3 x 5** = ……
d		…………………	6 **times** 2	6 **x** 2 = ……

(ii)   Solve   **Marks** 8

(a) 2   **x   6** = ...   **(c)** 5   **x   7** = ...

(b) 4   x 8 = ...   **(d) 3 x** 9 = ...

Q.4 Solve the given questions.   Marks 6

(i)   Distribute the leaves equally in the given boxes -

= [ ] [ ]

= [ ] [ ] [ ]

= [ ] [ ] [ ]

(ii)   **Solve -**

8 ÷ 2 = _____   **6 ÷ 3** = _____   **4 ÷ 1** = _____

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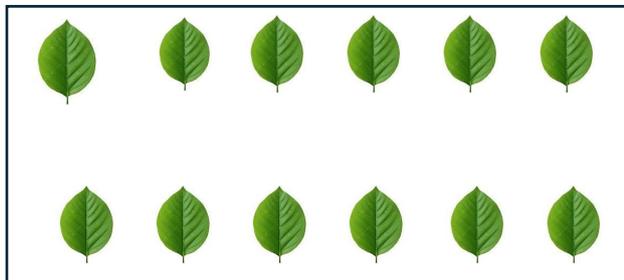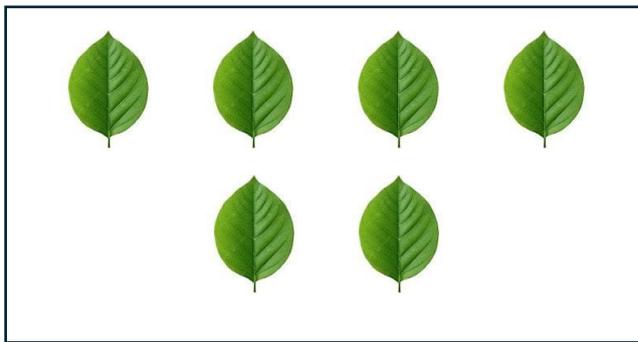
Q 5: Complete the given patterns.   **Marks 4**

(i)   1, 3, 5, ...

(ii)   **30, 29, 28, ...,**

(iii)   **60, 70, 80, ...**

(iv)   **40, 45, 50, ...**

Q 6: Add the following notes and coins and write the total value.   **Marks 3**

(i)

Rs_____

(ii)

Rs_____

(iii)

Rs_____

Q 7: Look at the clock and write the time in the blank.   **Marks 3**

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(i)	(ii)	(iii) ....

Question 8: Look at the given data table and answer the following questions.   **Marks 3**

Favourite Biscuits	Number of Children
Parle G	20
Oreo	35
Good Day	25
50-50	10

(i)   Which biscuit is liked the most?

_____

(ii)   Write the difference between the number of children who like Oreo and Good Day.

_____

(iii)   Write the total number of children who like Fifty-Fifty and Parle.