SUMMATIVE ASSESSMENT – SECOND TERM

MATHEMATICS

Max. Marks: 60

Std - II

Time: 2 Hrs

| Name of the School:	Name of the Student:
Place:	Roll No.:
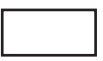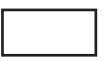
I. Complete the following number patterns: 1 x 5 = 5

1. 15, 17, 19, _____, _____, _____, _____, _____, 31.

2. 30, 40, _____, 60, _____, _____, _____, 100.

3. 40, 44, 46, _____, 50, _____, _____, _____, 58.

4. 90, 80, _____, _____, 50, _____, _____, _____, 10.

5. 70, 68, 66, _____, _____, _____, _____, _____, _____, _____, 50

II. Complete the following patterns: 1 x 5 = 5

1. ↑ → ↓ ← ↑ → ↓ ____ ____ ____ ____ ____

2. 🚶 🚶 🚶 🚶 ____ ____

3. △ ▽ △ ▽ ____ ____ ____ ____

4. △ ☐ ◯ ▭ ____ ☐ ____ ▭ ____

5. ☺ ☹ ____ ____

III. Match the following: 1 x 5 = 5

1. 97   –   △

2. 16 × 2   –   Ninety Seven

3. 21 – 16   –   (cylinder)

4. Cylinder   –   32

5. Three corner   –   5

IV. Fill in the blanks: **1 x 5 = 5**

1. A cylinder has _____ side.

2. 76 _____ six.

3. 27 + 69 = _____.

4. 3D shapes are also called _____ shapes.

5. A cone has _____ side.

V. Who am I?   **1 x 5 = 5**

1. I am like my friend above, but with a small difference my opposite sides are equal, but not all four.

   Who am I? _____.

2. What shape am I? I have more than 3 sides but less than 5. My sides are all equal and you see me everywhere.

   Who am I? _____.

3. I am a plane shape. I have no sides. No matter how you turn me. I look the same.

   Who am I? _____.

4. I am a three sided figure. My sides may or may not be equal. I have 3 vertices (corners) and 3 angles.

   Who am I? _____.

5. I have 6 faces, 8 corners and 12 edges.

   Who am I? _____.

VI. Draw the following shapes: **1 x 5 = 5**

Vertical line	Slanting line	Curved line

Opened shape	Closed shape

2

VII.   Addition and subtraction: **5 x 2 = 10**

1)
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    5  7
+   2  9
_____
_____
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2)
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    1  8
+   1  7
_____
_____
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3) Subtract 24 from 32.

4) Subtract 14 from 42.

5) Subtract 37 from 93.

VIII. Add the following horizontally: **5 x 2 = 10**

a) (i) 27 + 69   (ii) 67 + 97

b) Add using abacus:
    (i) 22 + 88   (ii) 31 + 49

c) Subtract using abacus:
    (i) 37 – 93.

IX. Word problems: 5 x 2 = 10

1) I have 53 stamps. If I give away 17 to my sister, how many stamps will I have left?

2) Susheel is driving to meet a friend 85 kilometers away. After covering 27 kilometers his cars stops. So he gets a taxi and reaches his friend's place. How many kilometers did he travel by taxi?

3) There are 26 mangoes in the basket and 14 are out of the basket. How many mangoes are there in total?

4) You have 5 pencils and your friend has 6 pencils. How many pencils are there in all?

5) A shopkeeper has 23 frames and he wants to have 70 before he starts selling them. How many more frames does he need to collect so he can start his sale?