

**FORMATIVE ASSESSMENT – FIRST MID TERM****MATHEMATICS****Max. Marks: 50****Std - V****Time: 2 Hrs**

<b>Name of the School:</b> <hr/>	<b>Name of the Student:</b> <hr/>
<b>Place:</b> <hr/>	<b>Roll No.:</b> <hr/>

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

1. The mirror image of D is \_\_\_\_\_
2. The number name of 46,763 is \_\_\_\_\_
3. The place value of 6 in 65231 is \_\_\_\_\_
4. A cuboid has \_\_\_\_\_ edges.
5. The standard form of 4029 is \_\_\_\_\_

**II. Match the following:****5 x 1 = 5**

1. Acute angle	-	90°
2. Obtuse angle	-	360°
3. Right Angle	-	Greater than 0° and less than 90°
4. Reflex angle	-	Greater than 90° and less than 180°
5. Full angle	-	Greater than 180° and less than 360°

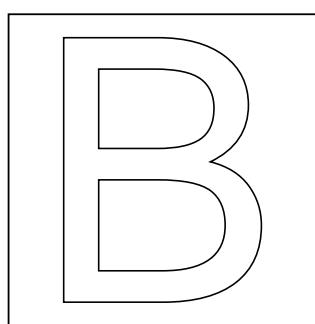
**III. Do as directed:****5 x 3 = 15**

1. Write how the following numbers look after half a turn?  
a) 4      b) 0      c) 8
2. Write the below number with commas at the right place and write the number names:  
500005001
3. Write the following numbers with commas at the right place:  
Eight lakhs sixty thousand and fifty one.  
Nine crores eighty seven thousand five hundred and six
4. Draw an Obtuse angle.
5. Arrange the numbers in ascending and descending order.  
1,09,567; 1,05,390; 1,09,560; 1,90,909; 1,99,879

**IV. Answer the following: (Any 4)****4 x 2½ = 10**

1. Form the greatest and smallest 8-digit numbers using the following digits.  
7, 6, 5, 9, 0, 1, 2

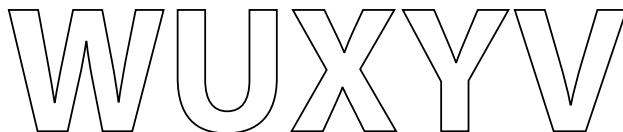
2. If  $l$  is the mirror, draw the mirror image of the given figure.



3. Arrange the heights of the following mountains of the Himalayan range in ascending order.

Mountain	Height (ft)
Makalu	27,838
Everest	29,029
Kanchenjunga	28,169
K2	28,251

4. Draw the lines of symmetry for the following alphabets.

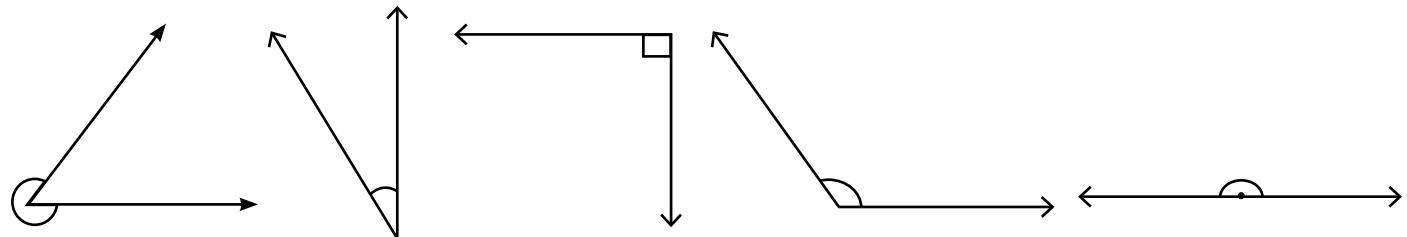


5. Here is the number: **935214378**

Write the number obtained after swapping the digits in Ten Crores place and Lakh place with commas as per the Indian number system.

**V. Identify and write the type of angles from the following figure:**

$$5 \times 1 = 5$$



**VI. Write the number of faces, vertices and edges of each shape:**

$$5 \times 2 = 10$$

<b>Shapes</b>	1.	2.	3.	4.	5.
<b>Faces</b>					
<b>Vertices</b>					
<b>Edges</b>					