INDIAN SCHOOL AL WADI AL KABIR

DEPARTMENT OF MATHEMATICS (2025-2026)

MIDTERM ASSESSMENT REVISION WORKSHEET

RESOURCE PERSON: Ms. MANJULA HARINARAYANAN

NAME: _____ CLASS: IV   SEC: _____ DATE: _____

Read the instructions and do as directed.

I. Read the questions carefully and circle the correct option.

1) In the multiplication sum 8 x 9 =72, 72 is the _____ and 8 and 9 are the _____.

   (a) sum, addends   (b) product, factors   (c) difference, minuend   (d) minuend, subtrahend

2) What should be added to 2020 to get 2100?

   (a) 80   (b) 70   (c) 120   (d) 10

3) I am **a part of a line with one endpoint**. Who am I?

   (a) Line   (b) Line Segment   (c) Ray   (d) Polygon

4) _____ + 3450 = 23,450

   (a) 1,000   (b) 100   (c) 3000   (d) 20,000
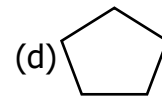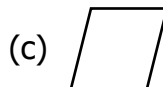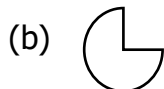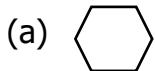
5) When 1098 is **rounded to nearest 100**, we get _____.

   (a) 1000   (b) 1200   (c) 1100   (d) 1090

6) (4 x 50) x 30 = 4 x (___ x 50)

   (a) 1500   (b) 200   (c) 120   (d) 30

7) Which of the following is **not a Polygon**?

   (a)   (b)   (c)   (d)

8) The **Place Value** of 5 in 6,**5**9,873 is _____.

   (a) 5,000   (b) 50,000   (c) 5,00,000   (d) 10,000

II. Do as directed.

1) Write the number name for **3,89,506**.

_____

_____

2) Arrange the given numbers in descending order.

    13,405   **13,045**   **1,34,005**   **1,34,050**

_____

_____

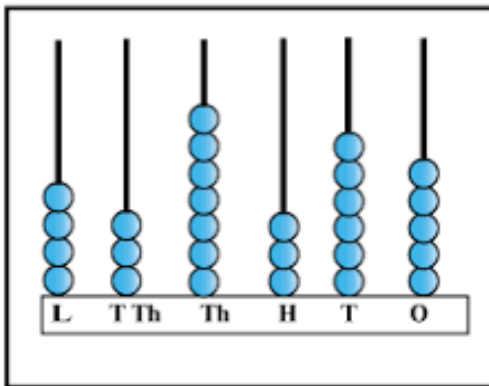3) Write the Standard numeral for **2,00,000 + 2000 + 200 + 2.**

_____

4) Write **4,82,561** in the **Expanded Form**.

_____

_____

5) Observe the picture of the abacus given below and answer the questions that follow.


    a) The number shown by the picture of the abacus is _____.

    b) 100 less than the given number is _____.

    c) Ten thousand more than this number is _____.

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6) Build the smallest and greatest 6-digit number using the digits **5, 2, 0, 3, 1, 8.**
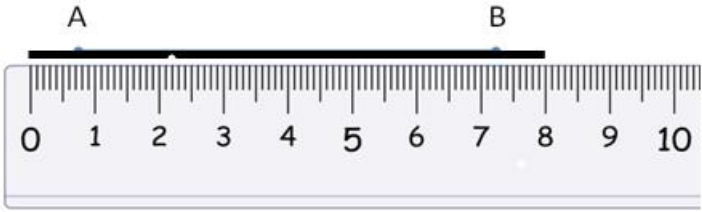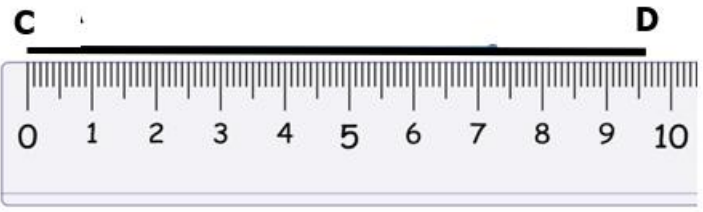
Smallest number: _____   Greatest number: _____

7) Draw beads on the picture of the abacus given below to show

   Four lakh thirty-five thousand two hundred and seven.

| L | TTH | TH | H | T | O |
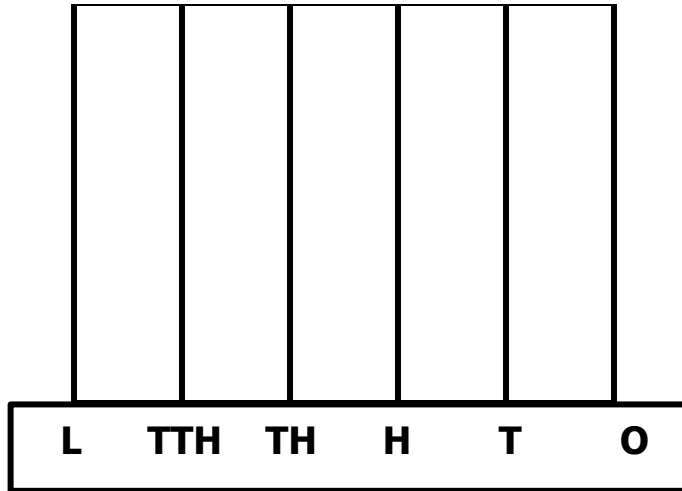
8) Observe the pictures below, read the measurements shown by the ruler and write them
   down in the space provided.

A B 0 1 2 3 4 5 6 7 8 9 10	_____cm
C D 0 1 2 3 4 5 6 7 8 9 10	_____cm

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9) Identify the parts of the circle which are marked and name them.
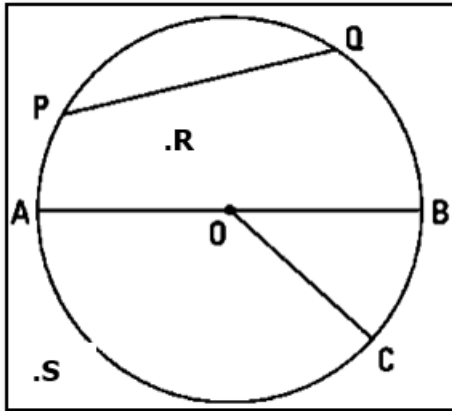
a) Diameter of the circle: _____

b) Radii: _____

c) Centre: _____

d) Points on the circle: _____

e) Interior points: _____

f) Exterior point: _____

10) The table given below consists of closed shapes. Observe the shapes and complete the statements that follow.

a) The set given above has _____ Polygons in all.

b) There are _____ triangles, _____quadrilaterals and _____ circles.

11) Match the following.

Column A	Column B
i)	a) Ray
ii)	b) Open figure
iii)	c) Line
iv)	d) Closed figure

Ans: i) _____   ii) _____   iii) _____   iv) _____

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12) Read the following word problems and identify the operation you will use to solve them.

Put **+, − , or x** in the space provided.

1.	A farmer sowed 500 seeds in the first row and 450 seeds in the second row. How many more seeds did he sow in the first row than in the second?	
2.	Sam sold 240 stickers on Monday and 120 stickers on Tuesday. How many stickers did he sell on these two days?	
3.	There are 55 pieces in a jigsaw puzzle. How many pieces are there in 10 such puzzles?	

II. Solve the following.

1. Arrange and add.

   a) 29354 + 1068   b) 34206 + 23158

2. Arrange and subtract.

   a) 28900 − 3412   b) 76309 − 19536

3. Find the product of the following using short shortcut method. (Mental Math)

   a) 300 x 4 = _____

   b) 20 x 500 = _____

   c) _____ x 10 = 3500

4. Find the product.

a) 5098 x 7

b) 264 x 23

5. Find the Diameter/Radius of the following circles. (Show the working)

	Radius	Diameter
a)	17 cm	_____ cm.
b)	24 cm	_____ cm.
c)	_____ cm	70 cm
d)	_____ cm	38 cm

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6. Solve the following word problems.

a) A factory produced 34000 pens in March. If only 29125 pens were sold, how many pens were left unsold?

_____

_____

_____

_____

_____

_____

b) Math lab at ISWK Primary ordered 196 sets of Geometry shapes kits. If each kit contains 46 shapes, how many shapes will be purchased in all?

_____

_____

_____

_____

_____

c) Jerry collected 13045 stamps during the summer vacation. Later, he got 4320 more from his friends. How many stamps does he have now in all?

_____

_____

_____

_____

_____

_____

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d) Oman Express Printing Press produces 985 copies of magazines every month. How many copies will it produce per year?

_____|_____

_____|_____

_____|_____

_____|_____

_____|_____

_____|_____

_____

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