INDIAN SCHOOL AL WADI AL KABIR

DEPARTMENT OF MATHEMATICS (2024-2025)

MIDTERM REVISION WORKSHEET

RESOURCE PERSON: 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) The **Place Value of 5** in 2,**5**2,763 is

(a) 5,000   (b) 500   (c) 55,000   (d) 50,000

2) (5 x 0) x 9 =

(a) 45   (b) 0   (c) 450   (d) all of these

3) Which among the following is **NOT** a reflection of itself?

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

4) The **product** of 345 and 100 is

(a) 34500   (b) 3450   (c) 345000   (d) 0

5) The part of a line which **extends endlessly on one side** is a

(a) ray   (b) line segment   (c) point   (d) angle

6) Which among the following shapes has **only two lines of symmetry**?

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

7) Which part of the circle is **half of the length of its diameter**?

(a) Sector   (b) Centre   (c) Circumference   (d) Radius

8) **Ten thousand more than 3,93,800 is**

(a) 3,03,800   (b) 4,03,800   (c) 3,94,800   (d) 4,93,800

II. Do as directed.

1. Match the following.

Column A	Column B
1) Six lakh eighty-five thousand	a) 33,009
2) Thirty-three thousand nine	b) 6,08,500
3) Six lakh eight thousand five hundred	c) 3,03,009
4) Three lakh three thousand nine	d) 6,85,000

Ans: 1)-____; 2) _____; 3)-_____; 4) - _____

2. Read the statements given below and state whether True or False. Write T or F in the space provided.

a) A line segment has two endpoints.	
b) A circle can have only two diameters.	
c) A triangle is a polygon with six sides.	
d) A circle is a closed figure.	

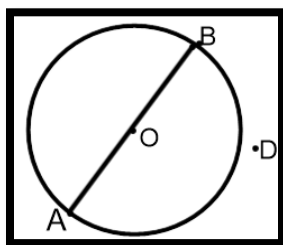### 3. Use the code given below and decode the message that follows.

A	B	C	D	E	F	G	H	I	J	K	L	M
1	2	3	4	5	6	7	8	9	10	11	12	13

N	O	P	Q	R	S	T	U	V	W	X	Y	Z
14	15	16	17	18	19	20	21	22	23	24	25	26

Message: <u>12 5 1 18 14 9 14 7</u>   <u>13 1 20 8</u>   <u>9 19</u>   <u>6 21 14</u>

Decoded message: _____

4. Observe the picture of the circle given alongside and complete the statements.

a) The centre of the circle is at _____.

b) Line segment AB is the _____ of the circle.

c) A point on the exterior is ____.

d) Line segment OB is a _____.

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5. Complete the patterns.

(a)

☺	♡	♡	☺				

(b)

2	5	8	11				

6. Read the story sums given below and identify the operation you should use to find the correct answer. Put the correct sign (+, − or, x) in the box.

a)	350 gift boxes were donated during a School Charity Fete. If each gift box has 10 gifts in it, how many gifts were donated in all?	
b)	Class 4 students donated 120 notebooks and 150 pencils. How many items did they donate in all?	
c)	Ms. Reena baked 45 cookies and 60 brownies for the fete. How many more brownies did she bake than cookies?	

7. Choose the correct option and complete the statements.

a) A diameter divides a circle into two equal parts called__. (radii/semicircles)

b) A square has _____ lines of symmetry. (2/4)

c) A _____ does not tesselate. (circle/rectangle)

d) Polygons with four sides are called _____. (Pentagons/Quadrilaterals)

III. Solve the following.

1. Arrange and add. 3245 + 9087

3	2	4	5
9	0	8	7

2. Subtract 4532 from 7211 and find the difference.

7	2	1	1
4	5	3	2

3. Find the product.

a)

	2	8	9	4
×				8

b)

			7	9
		×	3	5

4. If one box can hold 6 pens, how many pens will there be in 2485 such boxes?

_____

_____

_____

_____

_____

5. Linda bought a laptop for ₹ 28,450. If she gives ₹ 30,000 to the shopkeeper, how much money will he return to her?

_____

_____

_____

_____

_____

_____

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