INDIAN SCHOOL AL WADI AL KABIR

DEPARTMENT OF MATHEMATICS (2023-2024)

MIDTERM REVISION WORKSHEET

RESOURCE PERSON: Ms. MINI HENRY

NAME: _____CLASS: IV   SEC: _____ DATE: _____

Read the instructions and do as directed.

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

1) What is the **Sum of the Place Value and the Face Value of 5** in the number 6,**5**2,830?

   (a) 5,005   (b) 50,005   (c) 5,050   (d) 50,050

2) The **smallest 6- digit number** formed using the digits 0,1, 2, 6, 7, and 9 is

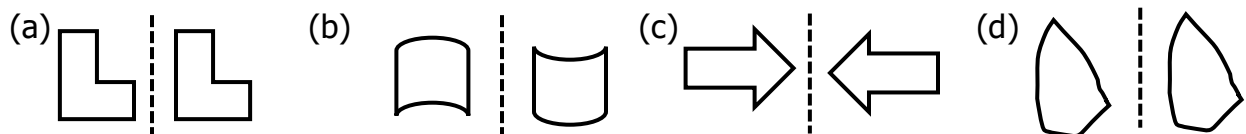   (a) 012,679   (b) 2,01,679   (c) 1,02,679   (d) 9,76,210

3) The **Product** of 0 and any number is _____

   (a) 0   (b) 1   (c) 10   (d) the number itself

4) 632 x 300 is equal to

   (a) 1,86,600   (b) 1,98,600   (c) 18,960   (d) 1,89,600

5) Which of the following figures is the **reflection of the other**?
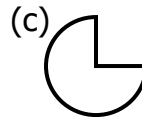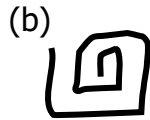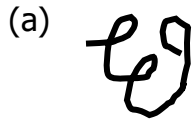

6) A rectangle has _____ **lines of symmetry**. (Complete the statement.)

   (a) 1   (b) 2   (c) 3   (d) 4

7) Which of the figures given below represents **Ray PQ**?

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8) Which among the given shapes is a **closed shape**?

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

II. Do as directed.

1) Match the following.

a)	The greatest 6- digit number	1)	5,60,479
b)	8,999 rounded off to the nearest 10s gives	2)	5,60,357
c)	Five lakh sixty thousand four hundred seventy-nine	3)	9,99,999
d)	5,00,000 + 60,000 + 300 + 50 + 7	4)	9,000

Ans: (a) _____   (b) _____   ((c) _____   ((d) _____

2) Read the following statements and mark them as True or False.

| (a)	A line does not have a beginning or an end.	
(b)	A square is not a quadrilateral.	
(c)	Any line from the centre to the circle is a radius of the circle.	
(d)	The diameter of the circle is half of the radius of the circle.	
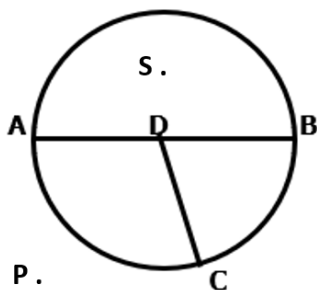
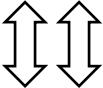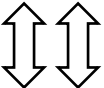**3) Name the following from the picture of the circle given alongside.**

(a)	Centre	
(b)	A radius	
(c)	Diameter	
(d)	Points outside the circle	
(e)	Points inside the circle	
(f)	Points on the circle	

4. Complete the given series to form a pattern.

(a)	⇨	⇕⇕	⇨	⇕⇕				
(b)	63	56	49	42				

5. Use the code given below to read the following message.

Code

z	a	b	c	d	e	f	g	h	i	j	k	l	m	n	o	p	q	r	s	t	u	v	w	x	y
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

Message

z	k	k		s	g	d		a	d	r	s		e	n	q		x	n	t	q		d	w	z	l	r

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)	The Eiffel Tower in Paris is 330 meters tall. The Chrysler building in New York is 320 meters tall. How much taller is the Eiffel Tower than the Chrysler Building?	
(b)	A bookshop sold 150 books on Monday and 750 books on Tuesday. How many books did the bookshop sell on both days?	
(c)	A car company produced 90,000 cars in a year. If 78,000 cars were sold by the end of the year, how many cars were left unsold?	
(d)	Mandy packed 7kg of salt in a bag. If he packed 5 such bags, how many kg of salt did he pack in all?	

7. Fill in the blanks with the correct answer.

1. A letter H has _____ line/lines of symmetry.

2. The length around a circle is called its _____.

3. If the diameter of a circle is 10 cm then the radius of the circle is _____ cm.

4. The closed figures made up of straight-line segments are called _____.

8. Write the number name for 5,85,210.

_____

_____

9. Write the Expanded Form for 76,892.

_____

_____

10. Arrange the given numbers in ascending order.

    56,876;   56,768;   56,786;   56,867

_____

_____

III. Solve the following.

1) Arrange and add. 44,897 + 39,607

TTH	TH	H	T	O

2) Subtract and check your answer.

76,300 – 35,928   **Check**

TTH	TH	H	T	O

TTH	TH	H	T	O

3) Find the product.

  i) 2640 x 8

	TH	H	T	O

  ii) 709 x 36

	TH	H	T	O

4. Solve the given word problems.

(a)	Mandy had saved ₹ 15,750 for a vacation. He spent ₹ 4825 on tickets and accommodation. How much money is left now?

(b)	A grocer bought 75 sacks of rice. If the price of each sack is ₹ 950, how much did he pay in all?

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All the best for the exam!

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