Half Yearly Exam

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Subject: Mathematics

Marks: 60

Name:

Class: 3

Time: 2 hours

I. Choose the correct answer.

 $(10 \times 1 = 10)$

1. 5361 rounded off to the nearest 100 is_____

a.	5360		b.	5400		
c.	5460		d.	5370		
The sum of 3592 and 2863 is						
a.	6355		b.	6465		

c.	6455		d.	6445			
The	e difference	betwee	n 8526 and 5391 i	is			
2.							
		3.					
a.	3125		b.	3235			
c.	3137		d.	3135			
		1.	The product of 215	× 3 is.			
		i	a. 645			b.	430
		(c. 445			d.	630
		2.	Γhe quotient of 51	5 ÷ 5 is	i		
a.	13		b.	103			

- 3. If of a figure is shaded, then unshaded part is ______.
 - a.

310

b.

d. 130

- c.
- d.

		a. centre		b.	radius	
		c. diameter		d.	circumference	
	2.	5 m 8 cm =	cm			
		a. 58		b.	508	
		c. 580		d.	85	
	3.	'10 minutes to 4' can be	written as			
		a. 4:10		b.	3:50	
		c. 3:10		d.	4:50	
	4.	How many complete we	eks are the	ere in	1 year?	
		a. 52		b.	53	
		c. 51		d.	50	
II.	Fill ir	n the blanks.				(5 × 1 = 5)
	1.	The place value of 3 in 43	390 is			
	2.	5678 + 0 =				
	1.	When 76 is divided by 5,	the remai	nder i	S	
	2.	The number of faces in a				
	3.	The month of December	has	c	lays.	
III.	Mate	ch the following.				(5 × 1 = 5)
	1.	8000 + 20 + 5	a.	140	4	
	2.	6115 + 2110	b.	360	0 seconds	
	3.	4212 ÷ 3	c.	802	5	
	4.	7 L 250 mL	d.	822	5	
	5.	1 hour	e.	725	0 mL	
IV.	Ansv	ver the following questior	ıs.			(10 × 3 = 30)

The boundary of a circle is called its______.

1.

1.	Subtract.	Th	Н	Т	0
		7	5	2	1

<u>- 3 4 8 6</u>

2.	Multiply.	Th	Н	Т	0
			2	8	5

10

7 6 5

11 12

10

9

2

2

4

<u>× 6</u>

1. Write fractions for the shaded parts.

a. b. c.

- 2. Convert the following.a. 4 m 72 cm into cm.
 - b. 3 kg 450 g into g.
- 3. Write the time shown by each clock.
 - a. b. c.



4. Find the estimated sum by rounding off the numbers to the nearest hundred.

5420 + 3275

5. A school van can carry 9 children. How many vans will be needed to carry 243 children?

6. Write the number of faces, edges and vertices in the

given solid shape.

7. Add the following.

8. If today is Monday, what day will be there after

a. 5 days? _____ b. 7 days? _____

V. Solve the following problems.

 $(2 \times 5 = 10)$

1. Manish counted the number of vehicles in the parking lot at his school as follow:

Vehicles	Number
Cars	10
Vans	5
Motorbikes	20

Represent the above data in a pictograph by taking = 5 vehicles.

2. Look at the following shapes.

Represent this data with the help of tally marks.

Shapes	Tally marks	Number of shapes
Circle		
Triangle		
Square		