

**CLASS - II**

**MATHEMATICS**

**Term - I**

**2023-24**

**Assignment**

Name .....

Roll No. .... Section .....

Subject Incharge .....

# INDEX

Contents	Page No.
1. Recapitulation	1
2. Exercise	2
3. Values	3-4
4. Odd and Even Number	5-6
5. Numbers Name	7
6. Ordinal Number	8-10
8. Ascending Order	11
9. Revision Sheet	12
10. Addition Sums	13-14
11. Subtraction	15-16
12. Mind Booster	17-19
13. Shapes	20-23
13. Worksheet	24-25
14. Patterns	26-27

Date : \_\_\_\_\_

# Recapitulation

Complete the numbers from 1 to 100

1	2			5				9	
		13				17			
			24		26		28		
31				35				40	
	42				46			49	
		53				57			
61			64				68		
		73		75				79	
81			84			87			
	92					96			

Remarks: \_\_\_\_\_

Teacher Sig. \_\_\_\_\_



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## Values

Page - 3

### A. What comes after ?

1. 359 \_\_\_\_\_
2. 410 \_\_\_\_\_
3. 340 \_\_\_\_\_
4. 289 \_\_\_\_\_
5. 175 \_\_\_\_\_
6. 495 \_\_\_\_\_
7. 199 \_\_\_\_\_

### B. What comes before ?

1. \_\_\_\_\_ 500
2. \_\_\_\_\_ 310
3. \_\_\_\_\_ 445
4. \_\_\_\_\_ 109
5. \_\_\_\_\_ 256
6. \_\_\_\_\_ 394
7. \_\_\_\_\_ 432

Remarks: \_\_\_\_\_

March 23, Class-II, Math-4

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**C. What comes between ?**

1. 48 \_\_\_\_\_ 50

2. 175 \_\_\_\_\_ 177

3. 309 \_\_\_\_\_ 311

4. 456 \_\_\_\_\_ 458

5. 400 \_\_\_\_\_ 402

**D. Put the sign  $>$  or  $=$** 

1. 195 \_\_\_\_\_ 199

2. 207 \_\_\_\_\_ 307

3. 466 \_\_\_\_\_ 560

4. 399 \_\_\_\_\_ 299

5. 156 \_\_\_\_\_ 456

6. 409 \_\_\_\_\_ 490

7. 450 \_\_\_\_\_ 452

8. 301 \_\_\_\_\_ 310

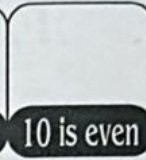
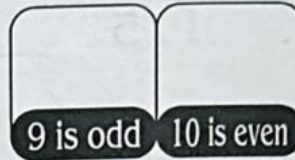
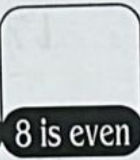
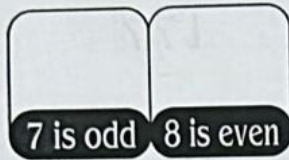
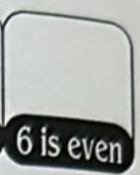
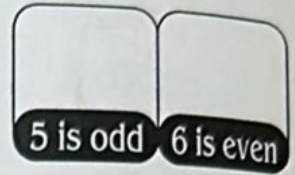
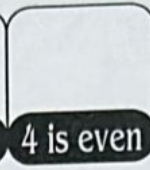
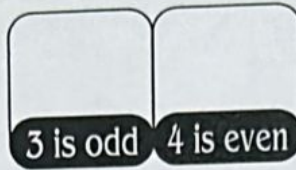
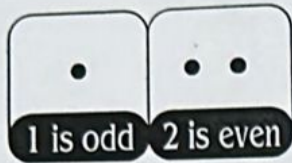
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Teacher Si

# Odd and Even Number

1. Use dots to show the numbers 1 to 10 as odd or even :



2. Write the next odd number after :

a) 13

c) 57

e) 96

g) 123

b) 27

d) 33

f) 51

h) 47

3. Write the next even number after :

a) 46

c) 72

e) 124

g) 102

b) 50

d) 44

f) 40

h) 126

4. Colour the flowers with odd numbers in blue and those with even numbers in yellow.



Remarks: \_\_\_\_\_

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## Odd and Even Number

Page - 6

Can you find the stuffy's footprints? A stuffy's footprint is a number that is :



An odd number  
more than 70  
less than 100



Circle the Stuffy's footprints.



Remarks: \_\_\_\_\_

March 23, Class-II, Math-7

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Date : \_\_\_\_\_

# Numbers Name

## A. Write numerals for the given number names.

One has been done for you.

1. One hundred five
2. One hundred thirty - three
3. One hundred forty - one
4. One hundred fifty
5. One hundred ninety - nine
6. Two hundred seven
7. Two hundred twenty - eight
8. Two hundred fifty - five
9. Two hundred sixty - seven
10. Three hundred

105

## B. Write number names for the given numerals.

One has been done for you.

1. 108
2. 123
3. 150
4. 181
5. 217
6. 245
7. 254
8. 289

One hundred eight

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Remarks: \_\_\_\_\_

Date : \_\_\_\_\_

# Ordinal Numbers 1 to 20

1	first	11	
2			twelfth
3		13	
4		14	
	fifth	15	
6			sixteenth
7		17	
8		18	
9		19	
10	tenth	20	


Remarks: \_\_\_\_\_

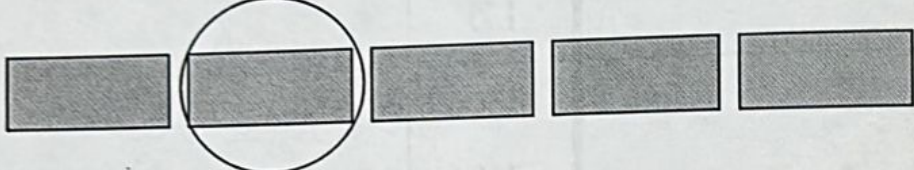
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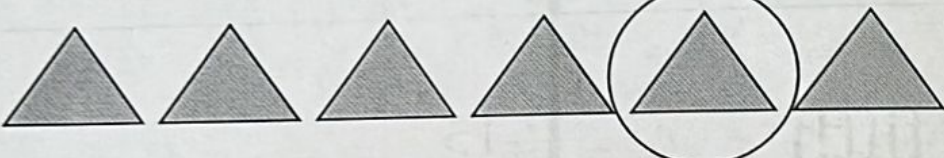
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# Ordinal Numbers

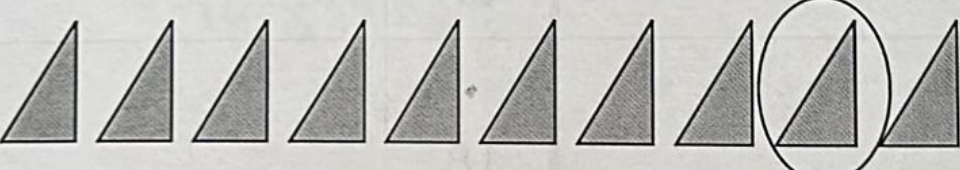
In each of the following , identify the position of the circled object (starting from the left)  
The first one has been done for you.

1.  Position  
4<sup>th</sup>

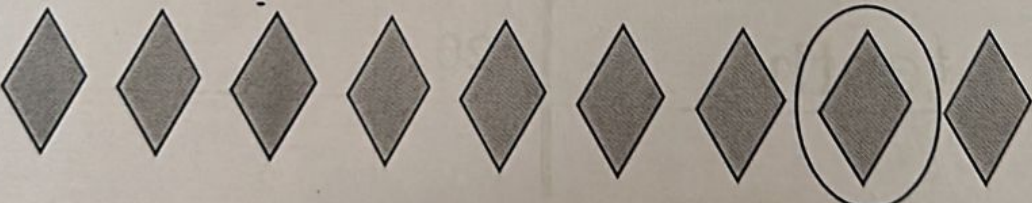
2. 

3. 

4. 

5. 

6. 

7. 

Remarks: \_\_\_\_\_

# Ordinal Numbers



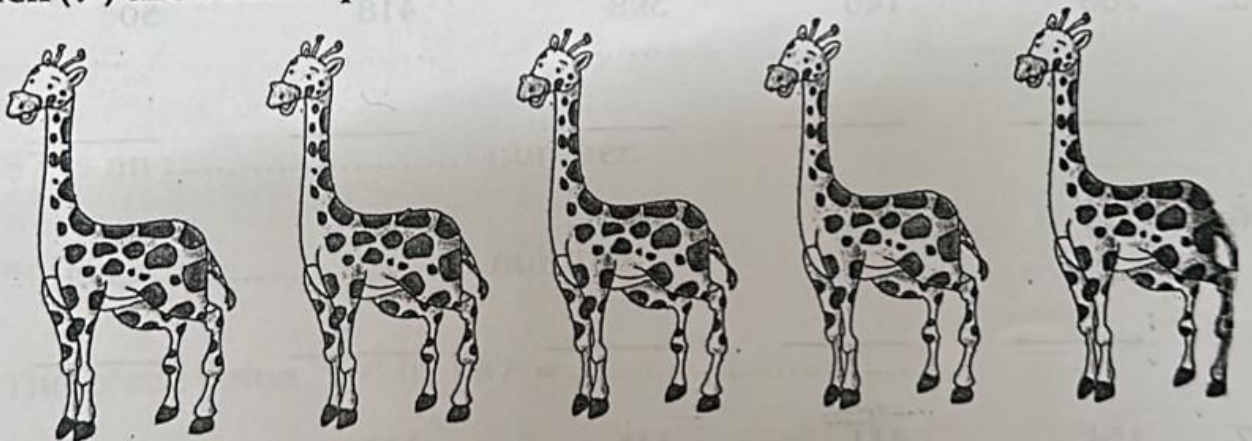
2. Colour the fourth car 'Yellow' and third car 'blue' from the left.



3. Look at the letters of the word **ORDINAL** and answer the following

- a. O is the \_\_\_\_\_ letter
- b. N is the \_\_\_\_\_ letter
- c. L is the \_\_\_\_\_ letter.
- d. I is the \_\_\_\_\_ letter
- e. D is the \_\_\_\_\_ letter
- f. R is the \_\_\_\_\_ letter
- g. A is the \_\_\_\_\_ letter.

4. Tick (✓) the second picture from the left.



Remarks: \_\_\_\_\_

Teacher Sig. \_\_\_\_\_

Date : \_\_\_\_\_

**Arrange the numbers in ascending order :**

1.     162             214             126             412             421  
\_\_\_\_\_

2.     815             805             508             158             185  
\_\_\_\_\_

3.     308             38             83             803             300  
\_\_\_\_\_

4.     426             853             235             956             835  
\_\_\_\_\_

5.     265             146             398             418             506  
\_\_\_\_\_

6.     215             108             307             218             118  
\_\_\_\_\_

7.     151             511             115             515             551  
\_\_\_\_\_

**Remarks:** \_\_\_\_\_

**Think and Answer.**

1) What comes after 298 ? .....

2) What comes before 190 ? .....

3) What comes between 179 and 181 ? .....

4) Which is greater 248 or 284 ? .....

5) Write predecessor of 399 .....

6) Write successor of 140 .....

7) Write the greatest 2-digit number .....

8) Write the smallest 3-digit number .....

9) Write in ascending order  
**149                      239                      219                      450**

a. ....

10) 87 is an ..... number.

11) 50 is an ..... number.

12) The place value of 6 in 167 = .....

13) 4 tens + 3 ones = .....

**Remarks:** \_\_\_\_\_

**Teacher Sig.**

**Concept of sum and addends :**

$$\begin{array}{r}
 4 \quad 6 \\
 + 2 \quad 3 \\
 \hline
 6 \quad 9
 \end{array}$$

Addends

- Sum

The numbers which are to be added are called addends .

The result of addition of two numbers is called sum.

$  \begin{array}{r}  \text{T} \quad \text{O} \\  4 \quad 3 \\  + 2 \quad 3 \\  \hline  \hline  \end{array}  $	$  \begin{array}{r}  \text{T} \quad \text{O} \\  8 \quad 6 \\  + 1 \quad 2 \\  \hline  \hline  \end{array}  $	$  \begin{array}{r}  \text{T} \quad \text{O} \\  4 \quad 9 \\  + 5 \quad 0 \\  \hline  \hline  \end{array}  $	$  \begin{array}{r}  \text{T} \quad \text{O} \\  5 \quad 6 \\  + 3 \quad 3 \\  \hline  \hline  \end{array}  $
---	---	---	---

$  \begin{array}{r}  \text{T} \quad \text{O} \\  5 \quad 4 \\  + 2 \quad 8 \\  \hline  \hline  \end{array}  $	$  \begin{array}{r}  \text{T} \quad \text{O} \\  5 \quad 6 \\  + 2 \quad 7 \\  \hline  \hline  \end{array}  $	$  \begin{array}{r}  \text{T} \quad \text{O} \\  7 \quad 3 \\  + 1 \quad 7 \\  \hline  \hline  \end{array}  $	$  \begin{array}{r}  \text{T} \quad \text{O} \\  2 \quad 9 \\  + 4 \quad 5 \\  \hline  \hline  \end{array}  $
---	---	---	---

$  \begin{array}{r}  \text{H} \quad \text{T} \quad \text{O} \\  \quad 2 \quad 3 \\  + 9 \quad 8 \\  \hline  \hline  \end{array}  $	$  \begin{array}{r}  \text{H} \quad \text{T} \quad \text{O} \\  \quad 4 \quad 7 \\  + 8 \quad 4 \\  \hline  \hline  \end{array}  $	$  \begin{array}{r}  \text{H} \quad \text{T} \quad \text{O} \\  \quad 6 \quad 8 \\  + 6 \quad 8 \\  \hline  \hline  \end{array}  $	$  \begin{array}{r}  \text{H} \quad \text{T} \quad \text{O} \\  \quad 8 \quad 5 \\  + 2 \quad 6 \\  \hline  \hline  \end{array}  $
--	--	--	--

**Remarks:** \_\_\_\_\_

## Adding Three-digit Numbers

we add three-digit numbers in the same way we add two-digit numbers. First we add the ones, then the tens and then hundreds.



H	T	O
3	1	2
+	4	3
7	4	3

H	T	O
5	2	3
+	1	2

H	T	O
1	1	1
+	7	3

H	T	O
2	3	2
+	3	6

H	T	O
6	2	8
+	2	4

H	T	O
5	0	6
+	1	8

H	T	O
2	3	2
+	5	3

H	T	O
7	3	0
+	2	6

H	T	O
5	7	7
+	2	1

H	T	O
1	2	0
+	7	1

H	T	O
2	0	1
+	6	0

H	T	O
5	3	1
+	1	3

Remarks: \_\_\_\_\_

Teacher Sig. \_\_\_\_\_



Date : \_\_\_\_\_

# Subtraction

## Subtracting 2-Digit Numbers without Borrowing

Subtract the numbers and help the snake reach its hole.  
The snake can travel only through tunnels where the difference in ones digits is either 1 or 9

The maze contains the following subtraction problems:

- Top:  $\begin{array}{r} T & O \\ 5 & 2 \\ 4 & 1 \\ \hline & \end{array}$
- Row 1 (Left to Right):
  - $\begin{array}{r} T & O \\ 2 & 5 \\ 1 & 4 \\ \hline & \end{array}$
  - $\begin{array}{r} T & O \\ 7 & 8 \\ 6 & 7 \\ \hline & \end{array}$
  - $\begin{array}{r} T & O \\ 4 & 8 \\ 2 & 7 \\ \hline & \end{array}$
  - $\begin{array}{r} T & O \\ 6 & 4 \\ 2 & 0 \\ \hline & \end{array}$
- Row 2 (Left to Right):
  - $\begin{array}{r} T & O \\ 3 & 9 \\ 2 & 8 \\ \hline & \end{array}$
  - $\begin{array}{r} T & O \\ 6 & 6 \\ 2 & 5 \\ \hline & \end{array}$
  - $\begin{array}{r} T & O \\ 7 & 8 \\ 5 & 3 \\ \hline & \end{array}$
  - $\begin{array}{r} T & O \\ 6 & 7 \\ 2 & 5 \\ \hline & \end{array}$
- Row 3 (Left to Right):
  - $\begin{array}{r} T & O \\ 5 & 6 \\ 1 & 4 \\ \hline & \end{array}$
  - $\begin{array}{r} T & O \\ 2 & 5 \\ 1 & 1 \\ \hline & \end{array}$
  - $\begin{array}{r} T & O \\ 8 & 7 \\ 1 & 6 \\ \hline & \end{array}$
  - $\begin{array}{r} T & O \\ 7 & 6 \\ 2 & 5 \\ \hline & \end{array}$
- Row 4 (Left to Right):
  - $\begin{array}{r} T & O \\ 5 & 5 \\ 4 & 2 \\ \hline & \end{array}$
  - $\begin{array}{r} T & O \\ 8 & 9 \\ 5 & 8 \\ \hline & \end{array}$
  - $\begin{array}{r} T & O \\ 5 & 8 \\ 3 & 7 \\ \hline & \end{array}$
  - $\begin{array}{r} T & O \\ 6 & 9 \\ 2 & 8 \\ \hline & \end{array}$
- Bottom Row (Left to Right):
  - $\begin{array}{r} T & O \\ 5 & 5 \\ 4 & 0 \\ \hline & \end{array}$
  - $\begin{array}{r} T & O \\ 5 & 6 \\ 1 & 1 \\ \hline & \end{array}$

Remarks: \_\_\_\_\_

Date : \_\_\_\_\_

Page - 16

## Subtraction of 3-digit number

$$\begin{array}{r} 1) \quad \text{H} \quad \text{T} \quad \text{O} \\ \quad 3 \quad 5 \quad 8 \\ - 1 \quad 2 \quad 6 \\ \hline \quad 7 \quad 4 \quad 3 \end{array}$$

$$\begin{array}{r} 2) \quad \text{H} \quad \text{T} \quad \text{O} \\ \quad 3 \quad 8 \quad 5 \\ - 3 \quad 1 \quad 2 \\ \hline \end{array}$$

$$\begin{array}{r} 3) \quad \text{H} \quad \text{T} \quad \text{O} \\ \quad 7 \quad 5 \quad 9 \\ - 3 \quad 1 \quad 2 \\ \hline \end{array}$$

$$\begin{array}{r} 4) \quad \text{H} \quad \text{T} \quad \text{O} \\ \quad 7 \quad 5 \quad 2 \\ - 1 \quad 0 \quad 1 \\ \hline \end{array}$$

$$\begin{array}{r} 5) \quad \text{H} \quad \text{T} \quad \text{O} \\ \quad 6 \quad 2 \quad 5 \\ - 3 \quad 1 \quad 3 \\ \hline \end{array}$$

$$\begin{array}{r} 6) \quad \text{H} \quad \text{T} \quad \text{O} \\ \quad 7 \quad 5 \quad 5 \\ - 1 \quad 2 \quad 3 \\ \hline \end{array}$$

$$\begin{array}{r} 7) \quad \text{H} \quad \text{T} \quad \text{O} \\ \quad 6 \quad 7 \quad 2 \\ - 1 \quad 0 \quad 0 \\ \hline \end{array}$$

$$\begin{array}{r} 8) \quad \text{H} \quad \text{T} \quad \text{O} \\ \quad 3 \quad 4 \quad 2 \\ - 1 \quad 2 \quad 2 \\ \hline \end{array}$$

$$\begin{array}{r} 9) \quad \text{H} \quad \text{T} \quad \text{O} \\ \quad 9 \quad 6 \quad 5 \\ - 7 \quad 2 \quad 4 \\ \hline \end{array}$$

$$\begin{array}{r} 10) \quad \text{H} \quad \text{T} \quad \text{O} \\ \quad 5 \quad 0 \quad 9 \\ - 2 \quad 0 \quad 6 \\ \hline \end{array}$$

$$\begin{array}{r} 11) \quad \text{H} \quad \text{T} \quad \text{O} \\ \quad 5 \quad 8 \quad 9 \\ - 1 \quad 2 \quad 6 \\ \hline \end{array}$$

$$\begin{array}{r} 12) \quad \text{H} \quad \text{T} \quad \text{O} \\ \quad 3 \quad 8 \quad 6 \\ - 1 \quad 2 \quad 4 \\ \hline \end{array}$$

Remarks: \_\_\_\_\_

Teacher Sig. \_\_\_\_\_

Date : \_\_\_\_\_

**Mind Booster - I**

1. 4 less than 28 is .....
2. 10 more than 69 is .....
3. Fill in the box.
  - a)  $38 + 12 = \dots\dots\dots + 38$
  - b)  $3 + 20 = \dots\dots\dots + 20$
  - c)  $15 + \dots\dots\dots = 15$
  - d)  $0 + 65 = \dots\dots\dots + 0$
  - e)  $98 + 2 = 2 + \dots\dots\dots$
4. Write true or false
  - a) 83 is less than 89 .....
  - b) 100 is more than 128 .....
5. The result of two numbers after addition is called .....
6. If we subtract the numbers from the same number the result will be .....
7. If we add ..... to the number we will get the next number.











**Remarks:** \_\_\_\_\_  
 March 23, Class-II, Math-18

Teacher Sig.

Date : \_\_\_\_\_

## Mind Booster - II

Page - 18

1. Write 414 in words \_\_\_\_\_
2. Which is the largest number : 719, 268 or 917 ? \_\_\_\_\_
3. 9 hundreds +  ten + 9 ones = 979
4. In 524 the digit on the tens place is \_\_\_\_\_
5. 4 less than 28 is 
6.  $5 \times 9 =$  
7. The number after 799 is 
8. The successor of 37 is 
9. A bicycle has  wheels.
10. \* Put sign  $>$  ,  $<$  or  $=$   
45  64    110  111    250  250
11. The three digit greatest number is 
12. Two birds have \_\_\_\_\_ legs.
13.  $37 + 3 =$  \_\_\_\_\_
14.  $40 - 3 =$  \_\_\_\_\_

Remarks: \_\_\_\_\_

March 23, Class-II, Math-19

Teacher Sig. \_\_\_\_\_

Date : \_\_\_\_\_

Page - 19

## Mind Booster - III

1. Write the number name

35 - \_\_\_\_\_

78 - \_\_\_\_\_

2. 499 comes between \_\_\_\_\_ and \_\_\_\_\_.

3. The smallest two digit no is \_\_\_\_\_.

4. The place value of 6 in 628 is \_\_\_\_\_.

5. 92 in expanded form = \_\_\_\_\_.

6. 10 more than 69 is = \_\_\_\_\_.

7. 3 tens + 7 ones is \_\_\_\_\_.

8. Which number is smallest?

15, 27, 12, 3, 31 - \_\_\_\_\_

9. The predecessor of 355 is \_\_\_\_\_.

10.  $200 + 50 + 3 =$  \_\_\_\_\_.

11.  $13 + 5 =$  \_\_\_\_\_.

12.  $9 - 2 =$  \_\_\_\_\_.

Remarks: \_\_\_\_\_

March 23, Class-II, Math-20

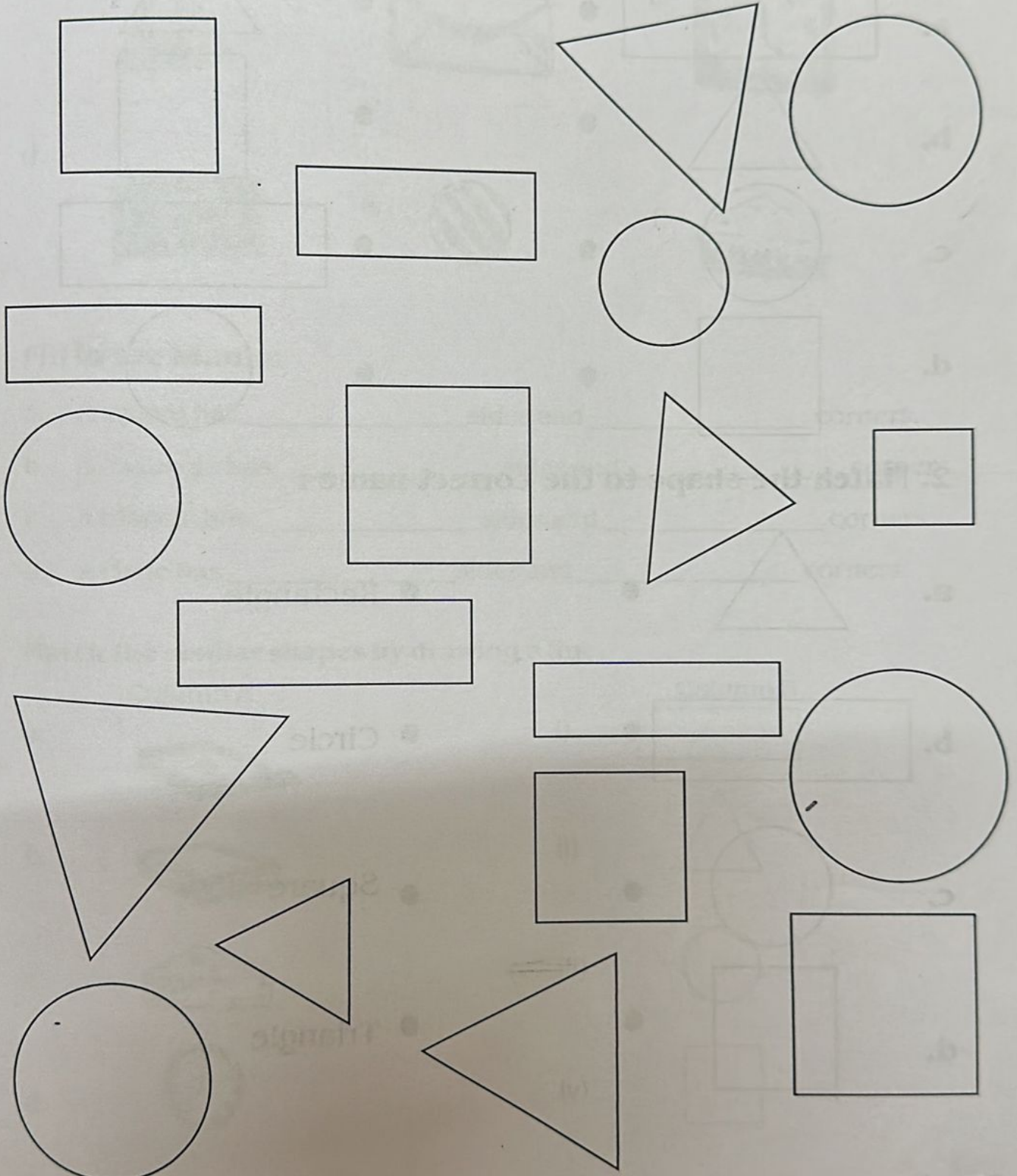
Teacher Sig.

Date : \_\_\_\_\_

# Shapes

**Colour the**  
**Squares - ORANGE,**  
**Triangles - GREEN**

**Circles - BLUE**  
**Rectangles - RED**



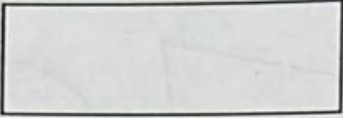

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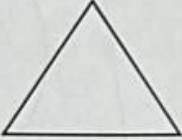
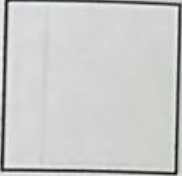
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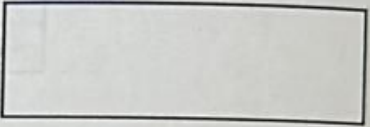
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# Shapes

## 1. Match the similar shapes.

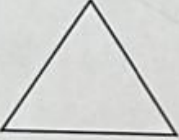
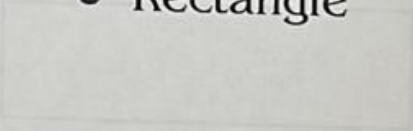
a.  ● ● 

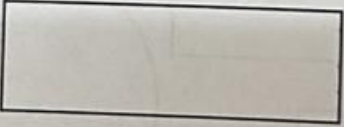
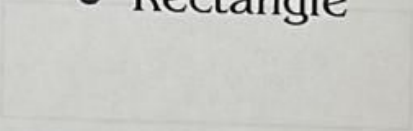
b.  ● ● 


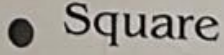
c.  ● ● 


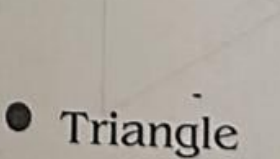
d.  ● ● 

## 2. Match the shape to the correct name :

a.  ●  ● Rectangle

b.  ●  ● Circle

c.  ●  ● Square

d.  ●  ● Triangle

Remarks: \_\_\_\_\_

March 23, Class-II, Math-22

Teacher Sig. \_\_\_\_\_

**Name the following objects :**

a.



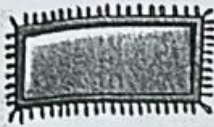
b.



c.



d.



e.



f.



**Fill in the blanks**

- A square has \_\_\_\_\_ sides and \_\_\_\_\_ corners.
- A rectangle has \_\_\_\_\_ sides and \_\_\_\_\_ corners.
- A triangle has \_\_\_\_\_ sides and \_\_\_\_\_ corners.
- A circle has \_\_\_\_\_ sides and \_\_\_\_\_ corners.

**Match the similar shapes by drawing a line.**

Column A

a.



b.



c.

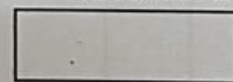


d.

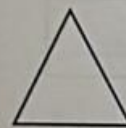


Column B

i)



ii)



iii)



iv)



**Remarks:** \_\_\_\_\_

**Teacher Sig.** \_\_\_\_\_



## Plane Shapes -

A Figure that has no thickness. it has only length and width.

Draw the following Shapes

1. Triangle

3. Square

2. Rectangle

4. Circle

3. Oval

Remarks: \_\_\_\_\_

March 23, Class-II, Math-24

Teacher Sig.

Date : \_\_\_\_\_

# Worksheet

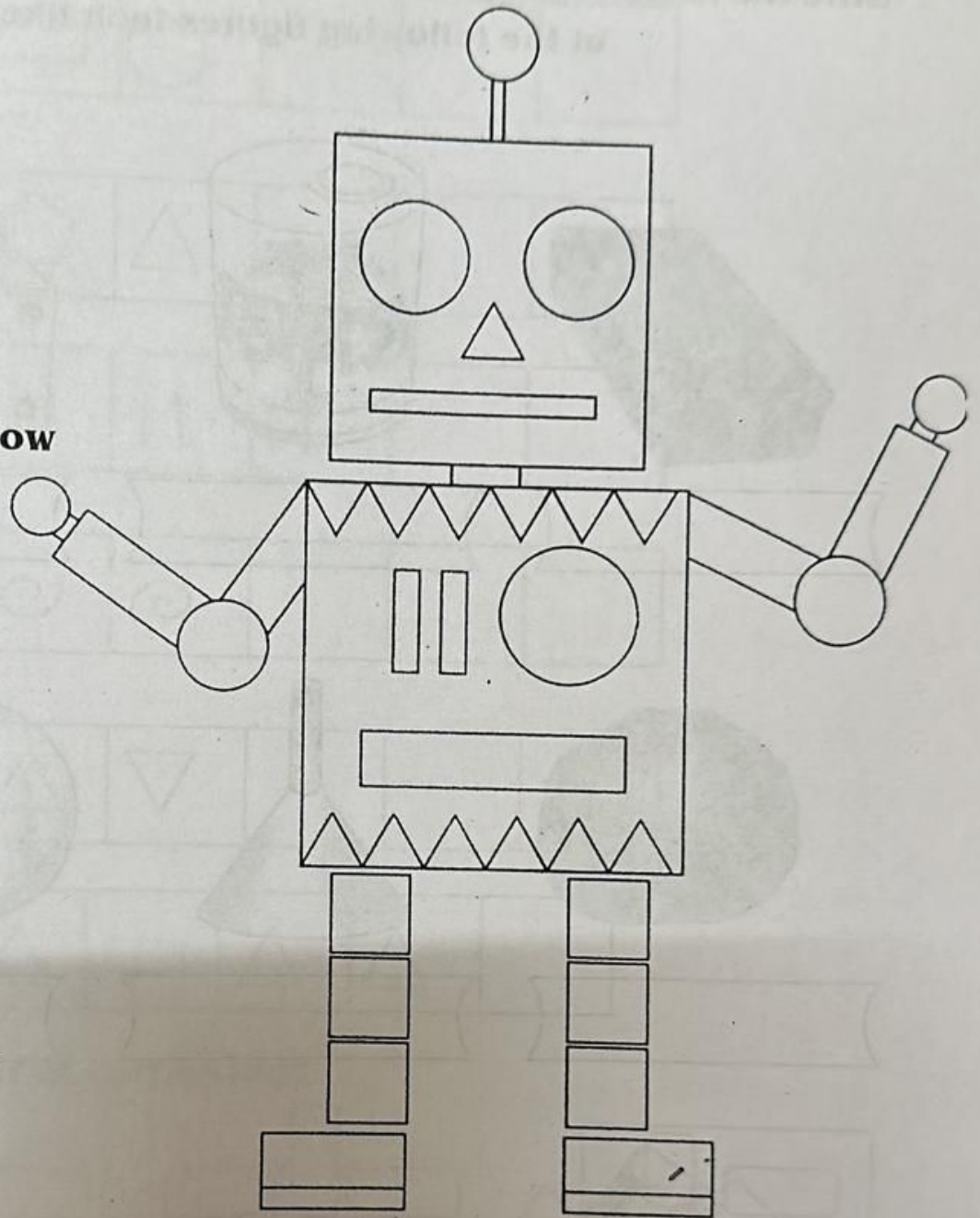
Page - 24

**Colour the  
Squares red**

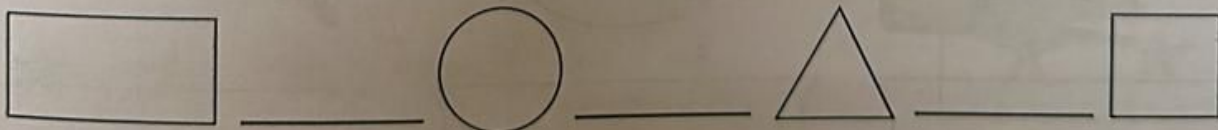
**Colour the  
rectangle yellow**

**Colour the  
circles green**

**Colour the  
triangles blue**



**Count and write how many shapes are there of each type.**

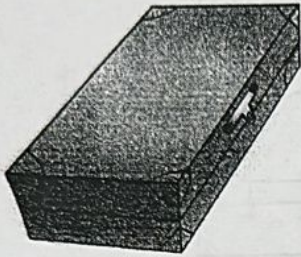


emarks: \_\_\_\_\_  
ch 23, Class-II, Math-26

Teacher Sig.

Date : \_\_\_\_\_

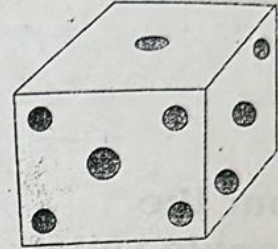
Write the name of the geometrical figure in the box to which each of the following figures look like :



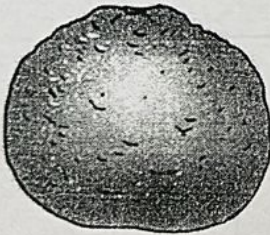
\_\_\_\_\_



\_\_\_\_\_



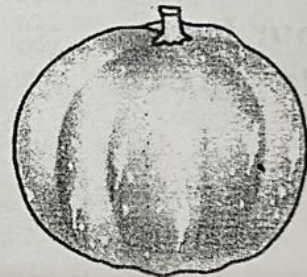
\_\_\_\_\_



\_\_\_\_\_



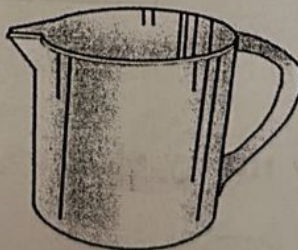
\_\_\_\_\_



\_\_\_\_\_



\_\_\_\_\_



\_\_\_\_\_



\_\_\_\_\_





Remarks: \_\_\_\_\_

Complete the following patterns :






1. 

						
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


2. 

						
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3. 

						
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





4. 

						
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5. 

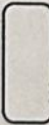
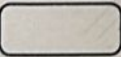

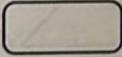
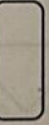
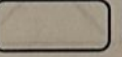

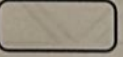
						
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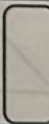
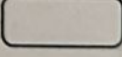
6. 

						
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Circle the shape that comes next.

a. 

							
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b. 

					
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

	
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c. 

					
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---	---

d. 

							
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Remarks: \_\_\_\_\_

Teacher Sig. \_\_\_\_\_

# Patterns

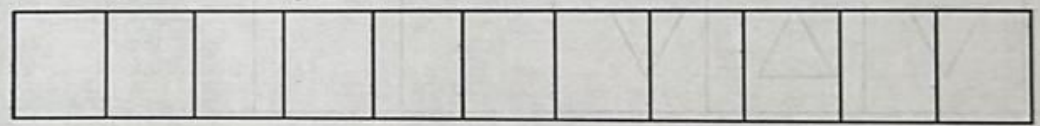
Date : \_\_\_\_\_

Match the animals with their skin patterns.

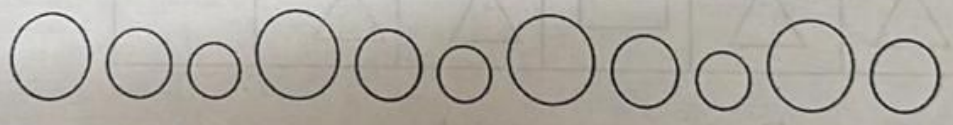


Colour the shape strips to form the patterns :

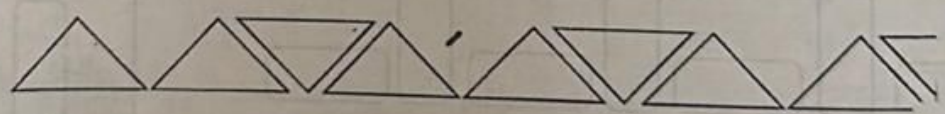
1. Use blue, pink and green colours.



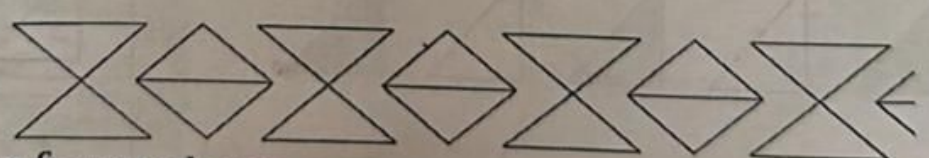
2. Use any three colours.



3. Use yellow and green colours.



4. Use any three colours.



5. Use any four colours.  
Each wheel should have all the colours.

