



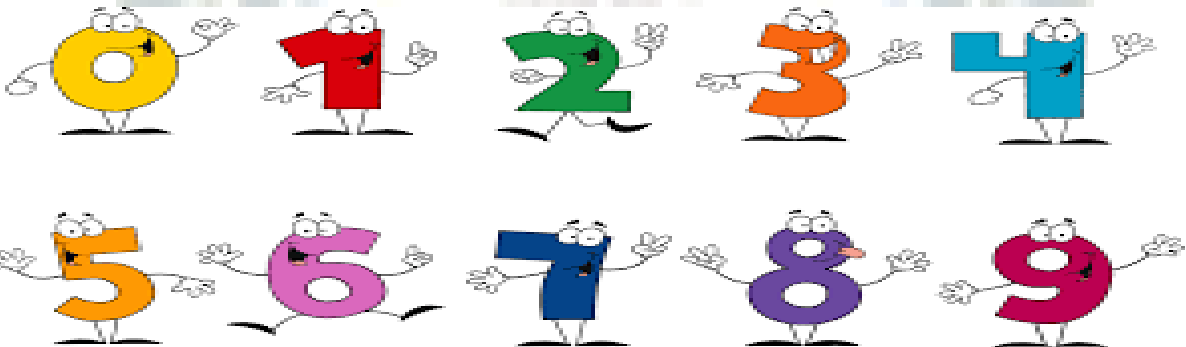
पुर्णा International School
Shree Swaminarayan Gurukul, Zundal

Grade - II

Math

Specimen copy

Year 2021 - 22



Prepared by: Priyamvada Ahe



Photograph of student

I am _____.

I study in class _____.

I am ___ years old .

There are _____ pages in my Math's text book.

There are _____ members in my family.

There are _____ students in my class .

Chap - 1

What is Long and what is Round

❖ *Summary*

- I. Identify long and round object*
- II. What rolls what slides*
- III. Identify which object can roll and which can slides*
- IV. Things can form a tower*

Ex.1 Draw a long and a round object.



Here -

Ball is a round object

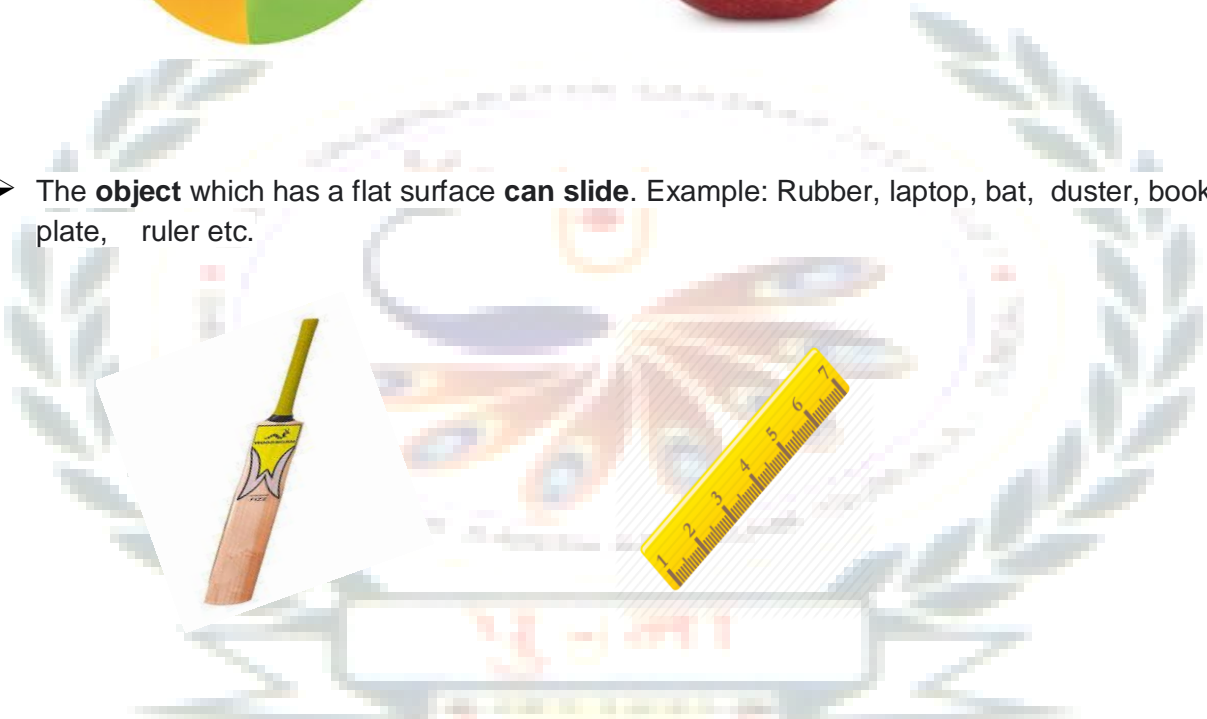
Hockey stick is a long object.

Ex.2 What rolls and What slides.

- The **object** which has a curved surface that is all circular **objects can roll**. Examples: Ball, lemon, orange, apple, football, etc.



- The **object** which has a flat surface **can slide**. Example: Rubber, laptop, bat, duster, book, plate, ruler etc.










































Ex.3 Draw the objects that can rolls and slides both.

Example – Pencil , Markers, coins, bowl, wheels, pen



Activity : (h.w.)

Colour the Smily for correct option.

ROLL 	SLIDE 	Stack 
  	  	  
  	  	  
  	  	  
  	  	  

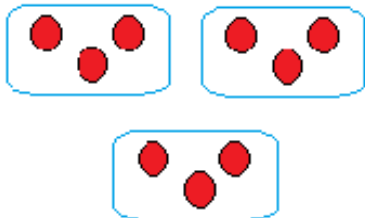
Chap -2

Counting in groups

❖ Summary

- I. Count the given objects
- II. Counting in groups
- III. Less than and more than
- IV. Missing numbers
- V. Ordinal numbers
- VI. Ascending and descending order

Ex 1. Count the given object.



 9 cherries



 16 smilies



8 stars

Ex 2. Counting in tens.



a) How many groups are there? 2



b) How many faces are there in each group? 2



c) Total number of faces ? $2 \times 2 = 4$



a) How many groups are there? 3



b) How many hearts are there in each group? 2



c) Total number of heart shapes? $3 \times 2 = 6$



a) How many groups are there? 3



b) How many flowers are there in each group? 2



c) Total number of flowers? $3 \times 2 = 6$



Ex3. Put the correct signs (>, <, =) in the blanks.

a	435	\leq	873	f	983	\geq	732
b	161	\geq	116	g	198	\leq	918
c	538	\geq	456	h	811	\geq	462
d	343	$=$	343	i	177	\leq	771
e	122	\leq	197	j	110	\geq	101

Ex.4 Find out the missing numbers.

a	345	<u>346</u>	347	f	879	<u>880</u>	881
b	678	<u>679</u>	680	g	555	<u>556</u>	557
c	432	<u>433</u>	434	h	122	<u>123</u>	124
d	233	<u>234</u>	235	i	985	<u>986</u>	987
e	254	<u>255</u>	256	j	786	<u>787</u>	788

Ex.5 Write ordinal numbers.

1st = first

2nd = second

3rd = third

4th = fourth

5th = fifth

6th = sixth

7th = seventh

8th = eighth

9th = ninth

10th = tenth

Ex. 6 Colour the shapes as followed instruction.

a. Colour the fifth heart.



b. Colour the eighth square.



c. Colour the second star



d. Colour the sixth circle.



e. Colour the tenth triangle.



Ex.7 Arrange the following in ascending order.

1) 44, 85, 88, 78.

Ans. 44, 78, 85, 88.

2) 102,34 , 61,21.

Ans.34, 21, 61,102

3) 49, 14, 25 , 72.

Ans.14, 25, 49, 72

4) 67 ,45 ,97 , 126.

Ans.45, 67, 97,126

5) 32, 30, 23, 15.

Ans.15, 23, 30, 32

Ex6. Arrange the following numbers in descending order.

1)81, 49, 76, 93.

Ans.93, 81, 76,49

2) 40, 23 , 21, 85.

Ans.85, 40, 23, 20.

3)21, 89 ,56, 53.

Ans.89,56, 53, 21.

4) 59, 82 , 129 , 74.

Ans.129, 82, 74,59.

5) 539, 225, 352, 996.

Ans.996, 539, 352,225

Activity(h.w.)

❖ **Find the position of given alphabets**

Example :- **TEACHER**

- I. Position of word ' A ' = 3rd
- II. Position of word ' E ' = 6th
- III. Position of word ' T ' = 1st
- IV. Position of word ' C ' = 4th
- V. Position of word ' H ' = 5th
- VI. Write the 7th alphabet = " R "

