

**Primary**

# MATHEMATICS

**(Class-III)**



Publication Division

**D.A.V. College Managing Committee**

Chitra Gupta Road, New Delhi-110055

**CONTENTS**

<b>S.No.</b>	<b>Topic</b>	<b>Page No.</b>
1.	Numbers Up to 9999	1
2.	Addition	17
3.	Subtraction	26
4.	Multiplication	36
5.	Division	48
6.	Day, Date and Time	64
7.	Money	80
8.	Length	95
9.	Weight	103
10.	Capacity	108
11.	Fraction	115
12.	Geometry	129

## Unit – 1

## NUMBERS UP TO 9999

Let us play with Numbers.



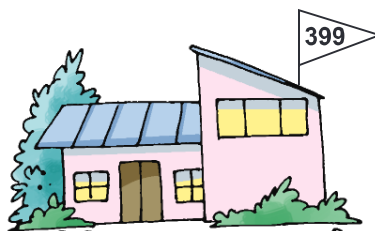
Rohit



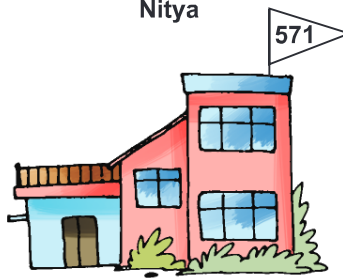
Nitya



Deepak



Neha



Vicky



Sonal

1. House numbers of some children are given here. Write the number names of their house numbers in the space provided. The first one is done for you.

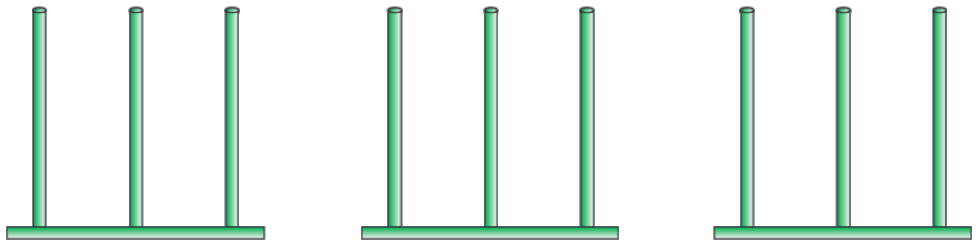
Child Name	House Number	Number Name
(a) Rohit	246	Two hundred forty six
(b) Nitya		
(c) Deepak		
(d) Neha		
(e) Vicky		
(f) Sonal		

2. Write the house numbers of the following children and arrange them in the ascending order.

Child Name: Rohit Sonal Nitya Deepak Neha  
 House No.:       
 Ascending order:

3. Arrange the house numbers of the following children on the given abacus.

Names: Rohit Vicky Deepak



House No.:

4. What is one more than the house number of Rohit?
5. What is one less than the house number of Deepak?
6. How much more is the house number of Vicky than Deepak?
7. Find the sum of the house numbers of Sonal and Nitya.
8. Write the name of the child whose house number is—
- (a) the smallest.
- (b) the greatest.
- (c) greater than 500 but less than 800.
- (d) between 350 and 450.