

SYLLABUS 2021-2022

Class : 1

Subject : MATHEMATICS

Book :

Publisher :

Term 1

1.Numbers

- Numbers 1-100
- Number Names
- Missing Numbers
- Before/After/Between
- Bigger/Smaller number
- Greater than/Lesser than
- Ascending/Descending Order
- What is more than (+1, +2)
- What is less than (-1, -2)
- Skip counting of 2,5 and 10

2.Tables

- Tables of 2,5 and 10

Term 2

1.Place Value

- Identify place value of a given number
- Representing number in groups of tens and ones
- Expanded form of 2 digit numbers
- Add given number of tens and ones to formulate a number

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2.Addition

- Properties of Addition
- Split method
- Word Problem

3.Tables

- Tables of 3 and 4

Term 3

1.Subtraction

- Properties of Subtraction
- Subtraction of numbers
- Subtraction Across Zeroes
- Word Problem

2.Addition and Subtraction

- Analyse and apply appropriate number operation

3.Ordinal Numbers

- Difference between cardinal and ordinal numbers
- Learn and write Ordinal numbers 1 to 20

4.Tables

- Tables of 6 and 7

Term 4

1. Shapes and Spaces

- Identify plane and Solid Shapes

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2. Measurement

- Analyse different measurements of objects

3. Data Handling

- Identify different sets of data

4. Patterns

- Observe, identify and extend a given pattern with a unit of repeat

5, Tables

- Table of 8 and 9

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