Syllabus of Term-I & Term II Session 2021-2

Class V		Subject:- Mathematics		Nam
Month	No. of Teaching Days	Topic	Oral	Written
April	13	Chapter 1 Large Numbers	essor ,Number Name,Place	Recap Exercise ,Ex 1.1 to 1.8 & mental Maths
June	17	Chapter 2 The Four Fundamental Op	Addition,Subtraction, Multiplication & Division of smaller numbers	Recap Ex ,2.1 to 2.7 & Mental Maths
July	25	Chapter 3 Factors and Multiples	Even Numbers,Odd, Prime	Recap Exercise ,Ex 3.1 to 3.6 & mental Maths
July		Chapter 4 Fractions	Examples of Fractions like	Recap Exercise ,Ex 4.1 & 4.6 & mental Maths
August	23	Chapter 7 Geometry	Basic Geometrical Concpts	Recap Exercise ,Ex 7.1 to 7.7 & mental Maths
August		Chapter 8 Perimeter , Area & Volume	Formulae of Perimeter, Ar	Recap Exercise ,Ex 8.1 to 8.5 & mental Maths
Sep	25	Revision Work for Term 1 Exam		Revision WorkSheets

Oct	21	Chapter 5 Decimals	ns,fractions as decimals, p	Recap Exercise ,Ex 5.1 to 5.8 & mental Maths
Oct		Chapter 6 Percentage	Examples from real life in	Ex 6.1 to 6.5 & mental Maths
Nov	19	Chapter 9 Measurement	how do we measure differ	Recap Exercise ,Ex 9.1 to 9.6 & mental Maths
Nov		Chapter 10 Time	Time given by students for different activities.am,pm	Recap Exercise ,Ex 10.1 to 10.5 & mental Maths
Dec	25	Chapter 11 Money	Rate, quantity, amount spent by students	Recap Exercise ,Ex 11.1,11.2 & mental Maths
Dec		Chapter 12 Symmetry & Patterns	Patterns in flowers,animal	Ex 12.1 to 12.5 & mental Maths
Jan	17	Chapter 13 Data Handling	Data collection in our daily	Recap Exercise ,Ex 13.1& mental Maths
Feb	23	Revision Work for Term 2 Exam		Revision WorkSheets
March	24	Annual Exam		Pen and paper exam

e of Teacher:-Neelam Sharma

Activity /Project /Practical	Revision Test
Worksheet will be given.	After completion of the chapter Class Test will be conducted.
Activity: " To practice the fundamental operations ."	After completion of the chapter Class Test will be conducted.
Activity:" To find the prime numbers from 1 to 100 by using Eratosthenes" Worksheet will be given.	After completion of the chapter Class Test will be conducted.
Activity "Working practically with addition and subtraction of fractions."	After completion of the chapter Class Test will be conducted.
Activity : "To discover one - sided shapes."	After completion of the chapter Class Test will be conducted.
Activity:" Working with perimeter, area and volume."	After completion of the chapter Class Test will be conducted.
	Revision test Chapter wise

Activity : "To get a good understanding of the working of decimals."	After completion of the chapter Class Test will be conducted.
Activity: "To relate percentage to everyday life."	After completion of the chapter Class Test will be conducted.
Activity: "relating metric measures to day- to- day activities of life."	After completion of the chapter Class Test will be conducted.
Activity: " Discovering patterns in the days of a month."	After completion of the chapter Class Test will be conducted.
Activity: " To find the unit prices of different items."	After completion of the chapter Class Test will be conducted.
Activity: "To discover symmetry in decorative objects."	After completion of the chapter Class Test will be conducted.
Activity: "To understand the concept of data collection."	After completion of the chapter Class Test will be conducted.
	Revision test Chapter wise