

Syllabus of Term-I & II Session 2021-22

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	Class :- 3	MATHS		Name of Teacher:- POOJA DHAWAN		
Month	No. of Teaching Days	Topic	Oral	Written	Activity /Project /Practical	Revision Test
April	17	Numbers	To learn the spellings of number names, predecessor and successor, comparing numbers.	4 digit numbers, Forming Numbers, Place Value and face value, Expanded form and standard form , Roman Numerals	Worksheet of this unit. Write roman numbers 1 to 10 using matchsticks.	4 to 6 Revision Tests from the unit .
June	18	Addition	Estimating the sum, Guess the addends	Order of addends, learning to add horizontally	Addition of 4 digit numbers on abacus. Creating magic square	4 to 6 Revision tests .
July	22	Subtraction	To learn subtraction facts	Subtraction of 4 digit numbers, Regrouping numbers.	Worksheet of this unit.	4 to 6 Revision tests for 1st Periodic Test will be conducted .
August	23	Multiplication	Multiplication tables	Multiplying 3 digit numbers, Factors and products, Multiplying by 0 or 1 ,10,100,word problem	To make a wheel of multiplication tables . Activity : Build your own name table.	4 to 6 Revision Tests will be conducted.
September	25	Shapes	To learn the definition of straight line, Line segment, Intersecting lines, Curved lines and basic geometry concepts	Understanding simple concepts in geometry, measuring line segments, Solids, closed and open figures,	To make Tangram. Draw colour the closed and open figures To make a colourful rangoli using the cutouts of various shapes	Multiple Revision tests will be conducted for term 1 exam.

October	21	Division	Rules of division	Long and short division methods, Dividing 3 digit and 4 digit numbers , Division by 10 ,Problem sums	worksheet of this topic and activity based on equal sharing	4 to 6 Revision Tests based on the topic covered.
November	19	Fractions	To learn about numerator and denominator, unit fraction, proper fraction, improper fraction	Numerator and denominator, types of fractions, Like and unlike fractions ,Addition and subtraction of fractions ,Word problems	Students can use origami paper to cut out equal parts and represent one-half, one-third,one-fourth,one -fifth etc	4 to 6 RevisionTests for 2nd periodic test .
December	25	Measurement	To know about conversion of units of length, Measuring long distances, Measuring weight, Measuring capacity	Conversion of units of length ,Measuring long distances,Measuring weight, Measuring capacity	Finding out the measurements of common things used by students.Worksheet of this unit.	4 to 6 Revision Tests based on the topic
January	17	Time and Money	To learn about conversion of Time and Money	Minute hand and hour hand, conversion of time	To make a clock with cardboard	4 to 6 Revision Tests based on the topics covered
February	23	Patterns and Pictorial Representation	What are patterns	Symmetrical figures, Comparing halves, Tiling patterns, Numbers and patterns	Making a Pictograph	4 to 6 Revision Tests based on the topics covered and Revision of final exam syllabus.
March		Annual Exam				