

MONTH	CHAPTER NAME	LAB ACTIVITY (to be taken by Subject teacher)	TABLES	SEA (SUBJECT ENRICHMENT ACTIVITIES)
APRIL	Chapter-1 (Numbers upto 999) <ul style="list-style-type: none"> Number Names 1-999 Numerals 1- 999 What comes after/ before/ between Put the sign (>, < or =) Place and Place value of encircled digit Expanded and Short Form	<ul style="list-style-type: none"> To study Ordinal numbers using things To study Expanded and short form by using rubber band 	Revision of Tables (2 to 9)	-----
MAY	Chapter-1 (Numbers upto 999) <ul style="list-style-type: none"> Ascending and Descending order Form the Greatest and Smallest 3-digit number Chapter-2 (Knowing about Numbers) <ul style="list-style-type: none"> Even and Odd Numbers Skip Counting by 2's, 3's, 5's and 10's Shape – Sphere Mental Maths Exercise-1 	<ul style="list-style-type: none"> Identification of shape (Sphere) using different objects To study Ascending and Descending order using number cards Form the greatest and smallest 3-digit number using tokens 	<ul style="list-style-type: none"> Revision of Tables (2 to 9) Tables of 10, 11, 12 	<ul style="list-style-type: none"> Form the greatest and smallest 3-digit number using tokens
JUNE	----- SUMMER BREAK -----			
JULY	<ul style="list-style-type: none"> Chapter-3 (Addition) Shape- Cone Mental Maths Exercise – 2 Fractions (Done in copy) 	<ul style="list-style-type: none"> To study Identification of shape (cone) using different objects To study Addition by using beads 	<ul style="list-style-type: none"> Revision of Tables (2 to 12) 	<ul style="list-style-type: none"> Ordinal numbers using things
AUGUST	<ul style="list-style-type: none"> Chapter-4 (Subtraction) Mental Maths Exercise-3 	<ul style="list-style-type: none"> To study Fractions by using balls & basket 	<ul style="list-style-type: none"> Revision of Tables (2 to 12) 	<ul style="list-style-type: none"> Addition & Subtraction activity using dice
SEPTEMBER	-----HALF YEARLY EXAMS-----			
OCTOBER	<ul style="list-style-type: none"> Chapter-5 (Multiplication) Chapter-7 (Division) Shape-Cylinder Mental Maths Exercise-4 	<ul style="list-style-type: none"> Multiplication by showing bundles of ice-cream sticks To study Identification of shape (cylinder) using different objects To study Division by using basket and different things 	<ul style="list-style-type: none"> Revision of Tables (2 to 12) Tables of 13, 14 	<ul style="list-style-type: none"> Name the shapes + Multiplication activity using dices
NOVEMBER	<ul style="list-style-type: none"> Chapter-8 (Measurement) Chapter-10 (Money) Shape – Oval Mental Maths Exercise – 5 	<ul style="list-style-type: none"> Measurement by using different objects. Purchasing things by using money 	<ul style="list-style-type: none"> Revision of Tables (2 to 14) Table of 15 	<ul style="list-style-type: none"> Purchasing things by using money
DECEMBER	<ul style="list-style-type: none"> Chapter-9 (Time) Chapter-12 (Data Handling) Mental Maths Exercise -6 . 	<ul style="list-style-type: none"> Showing time by using wall clock To study Data Handling using birthday cards and registers 	-----	<ul style="list-style-type: none"> Activity based on calendar
JANUARY	-----REVISION-----			
FEBRUARY	-----REVISION-----			
MARCH	-----ANNUAL EXAMS -----			

TERM-1	TERM-2
SYLLABUS FOR PERIODIC ASSESSMENT – 1	SYLLABUS FOR PERIODIC ASSESSMENT – 2
Chapter-1 (Numbers upto 999) <ul style="list-style-type: none"> Number Names Numerals What comes after/ before/ between Put the sign (>, < or =) Place and Place value of encircled digit Expanded and Short Form Tables 2 to 9 Dodging Tables – 2 to 9 	<ul style="list-style-type: none"> Chapter-5 (Multiplication) Chapter-7 (Division) Tables 2 to 14 Shape- Cylinder Dodging Tables – 2 to 14
SYLLABUS FOR HALF YEARLY EXAMS	SYLLABUS FOR ANNUAL EXAMS
<ul style="list-style-type: none"> Chapter-1 (Numbers upto 999) Chapter-2 : (Knowing about Numbers) Chapter-3 (Addition) Chapter-4 (Subtraction) Fractions (Done in copy) Tables 2 to 12 Dodging tables 2 to 12 Shapes – Sphere, Cone Mental Maths Exercises – 1, 2, 3 	<ul style="list-style-type: none"> Chapter-5 (Multiplication) Chapter-7 (Division) Chapter-8 (Measurement) Chapter-9 (Time) Chapter-10 (Money) Chapter-12 (Data Handling) Tables 2 to 15 Dodging tables 2 to 15 Shapes – Oval, Cylinder Mental Maths Exercises – 4, 5, 6
SYLLABUS FOR ORAL EXAMS	
SYLLABUS FOR HALF YEARLY EXAMS	SYLLABUS FOR ANNUAL EXAMS
<ul style="list-style-type: none"> Tables – 2 to 12 Dodging Tables – 2 to 12 Addition by counting forward Subtraction by counting backward Shapes – Sphere, Cone Fractions (Done in copy) 	<ul style="list-style-type: none"> Tables – 2 to 15 Dodging Tables – 2 to 15 Questions related to money Questions related to measurement Questions related to time <ul style="list-style-type: none"> Tell the time Show the time Shapes – Oval, Cylinder