

MONTH	CHAPTER NAME	LAB ACTIVITY (to be taken by subject teacher)	TABLES	SEA (SUBJECT ENRICHMENT ACTIVITIES)
APRIL	<ul style="list-style-type: none"> Chapter-1 (Numbers upto 9999) Shape : Cylinder 	<ul style="list-style-type: none"> Identification of faces, edges and vertices of cylinder using different objects. 	<ul style="list-style-type: none"> Revision of Tables 2 to 15 Table of 16 	-----
MAY	<ul style="list-style-type: none"> Chapter-2 (Addition) Chapter-3 (Subtraction) Shape : Cube 	<ul style="list-style-type: none"> Form the greatest and the smallest 4-digit numbers using tokens 	<ul style="list-style-type: none"> Table of 17 	<ul style="list-style-type: none"> Greatest and Smallest 4-digit number
JUNE	----- SUMMER BREAK -----			
JULY	<ul style="list-style-type: none"> Chapter-3 (Subtraction) Chapter-4 (Multiplication) Mental Maths Exercises : 1, 2 	<ul style="list-style-type: none"> Multiplication by showing bundles of straws. 	<ul style="list-style-type: none"> Revision of Tables + Dodging Tables (2 to 17) 	<ul style="list-style-type: none"> Addition and Subtraction using beads
AUGUST	<ul style="list-style-type: none"> Chapter-7 (Fractions) Chapter-12 (Data Handling) Mental Maths Exercise : 3 	<ul style="list-style-type: none"> To study Data Handling using Birthday cards and Registers To study Fractions using balls 	<ul style="list-style-type: none"> Revision of Tables + Dodging Tables (2 to 17) 	<ul style="list-style-type: none"> Add two given numbers & tell the twice of that number
SEPTEMBER	-----HALF YEARLY EXAMS-----			
OCTOBER	<ul style="list-style-type: none"> Chapter-5 (Division) Basic Operations Shape : Cone, Cuboid 	<ul style="list-style-type: none"> Identification of faces, edges and vertices of cone and cuboid using different objects 	<ul style="list-style-type: none"> Revision of Tables + Dodging Tables (2 to 17) 	-----
NOVEMBER	<ul style="list-style-type: none"> Chapter-6 (Geometry) Chapter-10 (Money) Mental Maths Exercises : 4, 5 	<ul style="list-style-type: none"> Geometry (Revision of Shapes with the help of different objects) Buying things by using money. 	<ul style="list-style-type: none"> Revision of Tables + Dodging Tables (2 to 17) 	<ul style="list-style-type: none"> A) Divide the beads in groups B) Tell the shape of given object
DECEMBER	<ul style="list-style-type: none"> Chapter-9 (Time) 	<ul style="list-style-type: none"> Showing the time using clock. Showing date and day using calendar 	<ul style="list-style-type: none"> Revision of Tables + Dodging Tables (2 to 17) 	<ul style="list-style-type: none"> Activity based on money
JANUARY	<ul style="list-style-type: none"> Chapter-8 (Measurement) (Assignment) Mental Maths Exercise : 6 	<ul style="list-style-type: none"> Measurement of length, weight and capacity by showing different objects 	<ul style="list-style-type: none"> Revision of Tables + Dodging Tables (2 to 17) 	<ul style="list-style-type: none"> Questions based on measurement
FEBRUARY	-----REVISION-----		<ul style="list-style-type: none"> Revision of Tables + Dodging Tables (2 to 17) 	-----
MARCH	----- ANNUAL EXAMS -----			

TERM – 1	TERM – 2
SYLLABUS FOR PERIODIC ASSESSMENT – 1 <ul style="list-style-type: none"> Chapter-1 (Numbers upto 9999) Shape : Cylinder Tables : 2 to 16 Dodging Tables : 2 to 16 	SYLLABUS FOR PERIODIC ASSESSMENT – 2 <ul style="list-style-type: none"> Chapter-5 (Division) Basic Operations (Addition, Subtraction, Multiplication, Division) Shape : Cone Tables : 2 to 17 Dodging Tables : 2 to 17
SYLLABUS FOR HALF YEARLY EXAMS <ul style="list-style-type: none"> Chapter-1 (Numbers upto 9999) Chapter-2 (Addition) Chapter-3 (Subtraction) Chapter-4 (Multiplication) Chapter-7 (Fractions) Chapter-12 (Data Handling) Shapes : Cylinder, Cube Tables : 2 to 17 Dodging Tables – 2 to 17 Mental Maths Exercises : 1, 2, 3 	SYLLABUS FOR ANNUAL EXAMS <ul style="list-style-type: none"> Chapter-5 (Division) Chapter-6 (Geometry) Chapter-8 (Measurement) (Assignment) Chapter-9 (Time) Chapter-10 (Money) Basic Operations (Addition, Subtraction, Multiplication, Division) Shapes : Cone, Cuboid Tables : 2 to 17 Dodging Tables : 2 to 17 Mental Maths Exercises : 4, 5, 6

SYLLABUS FOR ORAL EXAMS	
SYLLABUS FOR HALF YEARLY EXAMS <ul style="list-style-type: none"> Tables – 2 to 17 Successor and Predecessor of 4-digit numbers Questions related to shapes (cylinder, cube) Properties of Addition, Subtraction and Multiplication Fractions 	SYLLABUS FOR ANNUAL EXAMS <ul style="list-style-type: none"> Tables – 2 to 17 Dodging Tables – 2 to 17 Questions related to shapes (cone, cuboid) Time: <ul style="list-style-type: none"> Tell the time Set the time Questions related to measurement