

MONTH	CHAPTER NAME	LAB ACTIVITY (to be taken by the subject teacher)	TABLES	SEA (SUBJECT ENRICHMENT ACTIVITIES)
APRIL	<ul style="list-style-type: none"> Chapter-1 (Numbers) Chapter-2 (Addition and Subtraction) (Exercise 2.1, 2.2, 2.3 and 2.5) 	<ul style="list-style-type: none"> With Roman Numerals 	<ul style="list-style-type: none"> Tables 2 to 11 	<ul style="list-style-type: none"> With Roman Numerals
MAY	<ul style="list-style-type: none"> Chapter-2 (Addition and Subtraction) (Exercise 2.6, 2.7, 2.8, 2.9, 2.11 and 2.12) Chapter-3 (Multiplication) (Exercise 3.1, 3.2 and 3.3) 	----	<ul style="list-style-type: none"> Tables 12 to 15 	----
JUNE	----- SUMMER BREAK -----			
JULY	<ul style="list-style-type: none"> Chapter-3 (Multiplication) (Exercise 3.4, 3.5, 3.6 and 3.7) Chapter-4 (Division) 	<ul style="list-style-type: none"> To find out prime and composite numbers in grid of 50 numbers. 	<ul style="list-style-type: none"> Tables 16 to 18 	<ul style="list-style-type: none"> To find out prime and composite numbers in grid of 50 numbers.
AUGUST	<ul style="list-style-type: none"> Chapter-5 (Factors and Multiples) 	----	----	----
SEPTEMBER	-----HALF YEARLY EXAMS-----			
OCTOBER	<ul style="list-style-type: none"> Chapter-6 (Whole and Parts : Fractions till Ex-6.6) Chapter-14 (Data Handling) 	<ul style="list-style-type: none"> To find out fraction using bucket and ball (Ground activity). Reading pictograph and bar graph 	<ul style="list-style-type: none"> Tables 18 to 20 	<ul style="list-style-type: none"> To find out fraction using bucket and ball (Ground activity).
NOVEMBER	<ul style="list-style-type: none"> Chapter-8 (Geometry) Chapter-10 (Measurement) 	<ul style="list-style-type: none"> Types of polygons and parts of circle. To measure weight and height. 	<ul style="list-style-type: none"> Tables 2 to 20 	<ul style="list-style-type: none"> To measure weight and height
DECEMBER	<ul style="list-style-type: none"> Chapter-11 (Perimeter and Area) Chapter-12 (Time) 	<ul style="list-style-type: none"> To find out perimeter and area of different shapes Page-184 	<ul style="list-style-type: none"> Tables 2 to 20 	----
JANUARY and FEBRUARY	-----REVISION-----			
MARCH	-----ANNUAL EXAMS-----			

TERM-1		TERM-2	
SYLLABUS FOR PERIODIC ASSESSMENT – 1		SYLLABUS FOR PERIODIC ASSESSMENT – 2	
<ul style="list-style-type: none"> Chapter-1 (Numbers) Chapter-2 (Addition and Subtraction) (Exercise 2.1, 2.2 and 2.3) 	<ul style="list-style-type: none"> Chapter-6 (Whole and Parts : Fractions) Chapter-8 (Geometry) (Exercise 8.1 and 8.2) 		
SYLLABUS FOR HALF YEARLY EXAMS		SYLLABUS FOR ANNUAL EXAMS	
<ul style="list-style-type: none"> Chapter-1 (Numbers) Chapter-2 (Addition and Subtraction) (Exercise 2.1, 2.2, 2.3, 2.5, 2.6, 2.7, 2.8, 2.9, 2.11 and 2.12) Chapter-3 (Multiplication) (Exercise 3.1 to 3.7) Chapter-4 (Division) Chapter-5 (Factors and Multiples) 	<ul style="list-style-type: none"> Chapter-6 (Whole and Parts : Fractions till Ex-6.6) Chapter-8 (Geometry) Chapter-10 (Measurement) Chapter-11 (Perimeter and Area) Chapter-12 (Time) Chapter-14 (Data Handling) 		
TERM-1		TERM-2	
SYLLABUS FOR ORAL EXAMS		SYLLABUS FOR ORAL EXAMS	
<ul style="list-style-type: none"> 7 symbols of Roman Numerals (Page-25) Properties and Facts of Addition (Page-33 and 34) Subtraction facts (Page-41 and 42) Properties and facts of Multiplication (Page-51 and 52) Division facts (Page – 66) Divisibility rules of 2, 5 and 10 (Page-82) Tables – 12 to 18 	<ul style="list-style-type: none"> Identification of proper, improper, like, unlike and mixed fraction (Chapter-6) Point and Lines (Page-126) Angles (Page-128 and 129) Polygon (Page-130 and 131) Circles (Page- 132, 133 and 134) Conversion of 12 hour clock to 24 hour clock Tables – 12 to 20 Formulas of Perimeter and Area (Done in copy) 		