THE VEDIC ERA PROGRESSIVE SCHOOL

Prescribed Book : WOW MATHS

MONTH WISE MATHS SYLLABUS (2019-20)

Class -5th

MONTH	CHAPTER NAME	LAB ACTIVITY (to be taken by the subject teacher)	TABLES	SEA (SUBJECT ENRICHMENT ACTIVITIES)
APRIL	• Chapter-1 (Numbers) • Chapter-2 (The Four Operations) (Exercise 2.1 & 2.2)	• With Roman Numerals	• 2 to 11	• With Roman Numerals
MAY	• Chapter-2 (The Four Operations) (Exercise 2.3, 2.4, 2.5, 2.6, 2.7, 2.8)	• Page-46 (Number Crossword Puzzle)	• 12 to 15	-----
JUNE	------------ SUMMER BREAK -------------			
JULY	• Chapter-3 (Factors and Multiples)	• Page-63 (To find Prime numbers by the Sieve of Eratosthenes).	• 16 to 18	• To find prime numbers by the Sieve of Eratosthenes.
AUGUST	• Chapter-4 (Whole and Parts : Fractions) (Assignment) • Chapter-15 (Data Handling)	• Identification of fraction by using fractional discs.		
SEPTEMBER	---------HALF YEARLY EXAMS--------			
OCTOBER	• Chapter-5 (Whole And Parts : Decimals till Ex-5.4) • Chapter-7 (Average) • Chapter-12 (Speed and Temperature)	• To represent decimal number on square graph paper. • To find average of marks got by students in Half Yearly Exams. • To measure the temperature of water. (Page-178 and 179)	• 18 to 20	• To represent decimal number on square graph paper.
NOVEMBER	• Chapter-11 (Time and Money) (Ex-11.6, 11.7, 11.9) • Chapter-8 (Geometry)	• Identification of angles and triangles (Page-113, 114 and 115)	• 2 to 20	• Identification of angles and triangles.
DECEMBER	• Chapter-9 (Perimeter, Area and Volume) • Chapter-10 (Measurement) (I can, Ex-10.1 and 10.3)	• To measure height and weight.	• 2 to 20	-----
JANUARY and FEBRUARY	---------REVISION-------			
MARCH	---------ANNUAL EXAMS-------			

TERM-1	TERM-2
SYLLABUS FOR PERIODIC ASSESSMENT – 1	**SYLLABUS FOR PERIODIC ASSESSMENT – 2**
• Chapter-1 (Numbers) • Chapter-2 (The Four Operations) (Ex- 2.1, 2.2)	• Chapter-5 (Whole and Parts : Decimals) • Chapter-11 (Time and Money) (Ex-11.6 and 11.7)
SYLLABUS FOR HALF YEARLY EXAMS	**SYLLABUS FOR ANNUAL EXAMS**
• Chapter-1 (Numbers till Ex-2.8) • Chapter-2 (The Four Operations) • Chapter-3 (Factors and Multiples) • Chapter-4 (Whole and Parts : Fractions) (Assignment) • Chapter-15 (Data Handling)	• Chapter-5 (Whole and Parts : Decimals till Ex-5.4) • Chapter-7 (Average) • Chapter-8 (Geometry) • Chapter-9 (Perimeter, Area and Volume) • Chapter-10 (Measurement) (I can, Ex-10.1 and 10.3) • Chapter-11 (Time and Money) (Ex-11.6, 11.7 and 11.9) • Chapter-12 (Speed and Temperature)
TERM-1	**TERM-2**
SYLLABUS FOR ORAL EXAM	**SYLLABUS FOR ORAL EXAM**
• Tables – 2 to 18 • Properties of Addition (Page- 28) • Properties of Subtraction (Page-30) • Properties of Multiplication (Page-35) • Properties of Division (Page-40) • Properties of Factors (Page-50) • Properties of Multiples (Page-51) • Divisibility Rules (Page-54)	• Tables – 2 to 20 • Point, Line, Ray, Line segment, Types of lines (Page-111) • Types of Angles (Page- 114 and 115) • Types of Triangles (Page- 118 and 119) • Types of Quadrilaterals (Page-121 and 122) • Circle (Page-123 and 124) • Formulas of Perimeter, Area and Volume (Done in copy) • Formulas of Profit and Loss (Page-170, 171 and 172)