NEW ERA SENIOR SECONDARY SCHOOL, VADODARA
CLASS III - MATHEMATICS SYLLABUS 2025 – 26

MONTHS	CHAPTERS
APRIL (22) and MAY (3) (Total-25days)	**Review of numbers upto 999** ***4-digit numbers** *Number and number names (UPTO- 10000) *Expanded Notation *Place value and Face value *Ordering of Numbers (* Before, After, Between,>, < and =, Ascending and Descending Order Ordinal Numbers) *roman numbers
JUNE (18days)	**SIMPLE ADDITION (Addition with carrying)** * Addition Facts * Addition of numbers without and with carry over. *Story Problems
JULY (26 days)	**SIMPLE SUBTRACTION (Subtraction with borrowing)** * Subtraction Facts * Subtraction of numbers without and with borrowing. * Story Problems
AUGUST (22 days)	**MULTIPLICATION** * Tables (1 to 20) * Multiplication as Repeated Addition * Multiplication Facts * Multiplication of 2- digit by 2- digit and 3- digit numbers by 1- digit number without and with carry over * Word Problems.
SEPTEMBER (23 days)	**DIVISION** *Division means equal sharing *Division as repeated subtraction *Division and multiplication facts *Introduction to term related to division (divisor, dividend, quotient and remainder) *Word problems
OCTOBER (11 days)	**FRACTIONS** ***Introduction to fraction** ***Fraction as division** ***Concept of ½, 1/3, ¼.**
NOVEMBER (21 DAYS)	**PATTERN** * Geometric and Number Patterns **LINES AND SHAPES** * Plane and curved surfaces * Common Solid shapes **SHAPES AND DESIGNS** *Tiling *Shapes into halves *tangram
DECEMBER (23 days)	**MEASUREMENTS** * Measurement of length, weight and capacity. *Standard units *Conversion (a) m to cm (b) m to km (c) kg to g (d) l to ml
JANUARY (25 days)	**TIME AND CALENDAR** *Reading and writing of time (O'clock, Half Past, quarter to and quarter past) * Days, months, reading a calendar *Conversion (big to small unit)
FEBRUARY (22 days)	**MONEY** *Introduction *Symbols and notation *Conversions *Addition and subtraction of amounts **DATA AND CHARTS** *Collecting and presenting data *Tally marks *Pictograph
MARCH (11 days)	**REVISION**