SYLLABUS: SESSION (2021-22)

SUBJECT : MATHEMATICS

CLASS : VII

TERM-1

MONTH	CHAPTERS
APRIL & MAY	1- Integers
	5- Lines & Angles
	9- Rational Numbers
JULY	2- Fractions & Decimals
	3- Data Handling
AUGUST	4- Simple Equations
	6- The Triangle and Its Properties.
SEPTEMBER	7- Congruence of Triangles.
	Revision and Half Yearly Exam

Activity: Create a 3×3 magic square in which each row, column and diagonal have the same sum.

Art Integrated activity: Make an art integrated project on different kind of triangles on the basis of sides and angles

TERM-2

MONTH	CHAPTERS
OCTOBER	11- Perimeter & Area
	12- Algebraic Expressions
NOVEMBER	8- Comparing Quantities
	10- Practical Geometry
DECEMBER	13- Exponents & Powers
JANUARY	14- Symmetry

FEBRUARY   15- Visualising Solid Shapes

MARCH   **Annual Exam**

<u>Activity</u>: Collect some universal numerical facts (atleast 10) & Write them in their expanded form as well as standard form.

<u>Art Integrated Activity:</u> Make an art integrated project on 5 historical monuments of India along with picture & give the number of line of symmetry available for these pictures.