KLE ENGLISH MEDIUM SCHOOL
JULE SOLAPUR, SOLAPUR
Class V SYLLABUS SPLIT TERM-II (2023 - 24)

		MATHEMATICS			
SR. NO	**MONTH**	**UNIT / SUBUNIT**	**VALUES**	**ACTIVITY/PROJECT**	**EXAMINATION**
1	October	**Fractions** Additon and subtraction of fractions, Multiplication Multiplicaion of a fractional number by a fractional n Multiplication of a whole number by fractional a frac Properties of multiplication of fractional numbers Multiplication of more than two fractional numbers, Division of a fractional number by a whole number Division of a whole number by a fraction Division of a fraction by a fraction Properties of division of fractions, Story sums	Small change will make large difference.	By counting hits and missed chances of balls and represent it using fraction . (Activity-5)	**PERIODIC TEST- II**
2	November	**Symmetry, Pattern,Nets and Maps** Symmetry and reflections Turning shapes,patterns, number patterns nets, views of solids,maps.	To develop critical,logical and creative thinking	Differentiate the given objects in symmetrical and non symmetrical objects and show the line of symmetry / prepare the nets of various 3D shapes. (	**PERIODIC TEST- II**
3	November	**Decimals** Mixed numbers as decimals, Place-value chart Expanded form of decimals, Converting Decimals int Equivalent decimals, Like and Unlike Decimals Comparing and ordering of decimals, Addition and su Use of decimals-Applications, Multiplication of decir Multiplication of a decimal by 10,100,1000, Multiplic Properties of multiplication of decimals Division of decimals, Division of a decimal or a whole	To develop numerical skills, logical thinking.	By counting hits and missed chances of balls and represent it using decimals. (Activity-6)	**TREM-II Examination**

		Conversion of a fractional number into a decimal, Ro			
4	December	**form**	To develop problem Solving and analytical abilities.	Collection of data and represent on bar graph. (Activity-6)	**TREM-II Examination**
		Bar graph,Circle graph,Line graphs			
5	Jan	**Metric Measures and Temperature**	To inculcate Problem solving and analytical thinking.	Measure the length,breadth of given objects and Collect the temperature of five consecutive days and convert it into given units. (Activity-7)	**TREM-II Examination**
		Metric measures in decimal form			
		Additin and subtraction			
		Multiplication and Division, Temperature			
6	Feb	**Percentages**	To develop problem solving skills and analytical abilities.	Collect different coins(paise) and add them. Covert that into perecntages	**TREM-II Examination**
		Expressing fractions as percentage			
		Money and metric measures as percentage			
		Finding percentage of a number			
		Algebra (Optional)			**Activity**
	March	**Revision**			