

CLASS- 5
SUBJECT: MATHEMATICS

MONTH	TOPICS	ASSIGNMENTS / ACTIVITY
APRIL	Ch-1 Large Numbers Ch-2 Roman Numerals Mental Math- Revision Number System	<ul style="list-style-type: none"> • Making Charts
MAY	Ch-3 Operations on Large Numbers Mental Math- Addition and Subtraction Multiplication	<ul style="list-style-type: none"> • Worksheet based activity
JUNE	Ch-4 Factors and Multiples Mental Math- Division Unitary Method	<ul style="list-style-type: none"> • Making of factor trees
JULY	Ch-5- Fractions Ch-6- Multiplication and Division of Fractions Mental Math- Multiples and Factors Fractions	<ul style="list-style-type: none"> • Application based activity
AUGUST	Ch-7- Simplification Ch-8- Decimals	<ul style="list-style-type: none"> • Word Problems • Worksheet
SEPTEMBER	Revision TERM-I	
OCTOBER	Ch-9- Measurements Ch-10- Basics of Geometry Mental Math- Decimal Fraction	<ul style="list-style-type: none"> • Chart Making
NOVEMBER	Ch-11- Geometrical Shapes Ch-12- Time and Temperature Mental Math- Metric System	<ul style="list-style-type: none"> • Making of various Geometrical Shapes with Glazed paper
DECEMBER	Ch-13- Topics in Commercial Arithmetic Ch-14- Average Mental Math- Money Time Geometry	<ul style="list-style-type: none"> • Application based activity
JANUARY	Ch-15- Perimeter and Area Ch-16- Volume Ch-17- Patterns Mental Math- Perimeter and Area	<ul style="list-style-type: none"> • Measuring area, perimeter and volume of various places
FEBRUARY MARCH	Ch-18- Data Handling Revision TERM-II	<ul style="list-style-type: none"> • Drawing of bar graphs