G.S. MODERN SCHOOL VILLAGE KHORA GHAZIABAD U.P.

AFFILIATED TO CBSE
CLASS- 5TH SYLLABUS
SUBJECT- MATHEMATICS

MONTH	TOPICS	ACTIVITY
APRIL	1) REVIEW 2) NUMBERS AN NUMERATION	TO DRAW INTERNATIONAL PLACE VALUE CHART WITH TEN EXAMPLE ON THE CHART PAPER
MAY	3) OPERATIONS AND INVOLVING LARGE NUMBERS	
JULY	4) ROUNDING OF NUMBERS 5) FACTORS AND MULTIPLIES	WHAT IS ROUNDING OFF NUMBER? WRITE ABOUT TEN, HUNDREDS AND THOUSANDS WITH TWO EXAMPLE WITH ITS PROPERTY ON THE CHART PAPER
AUGUST	6) FRACTIONS 7) DECIMALS	WHAT IS FRACTION? WRITE ABOUT NUMERATOR AND DENOMINATOR WITH FIVE EXAMPLE, CUT PAPER AND SHOW THE FRACTIONS ON THE CHART PAPER
SEPTEMBER	8) MONEY 9) MEASUREMENT	TO FIND THE SUM OF TWO DECIMAL NUMBERS ON PAPER STRIPS.
OCTOBER	10) MEASUREMENT OF TIME 11) BASIC GEOMETRICAL CONCEPTS	WHAT IS AN ANGLE? HOW MANY TYPES OF ANGLE AND DRAW PICTURE ON THE CHART PAPER
NOVEMBER	12) GEOMETRICAL SHAPES 13) AREA AND PERIMETER	TO INVESTIGATE IF THE AREA OF A FIGURE INCREASE WITH PERIMETER.
DECEMBER	14) VOLUME 15) PATTERNS	WHAT IS POLYGON? HOW MANY TYPES OF POLYGON? DRAW FIGURE ON CHART PAPER
JANUARY	16) DATA HANDLING	WHAT IS PRIME NUMBER? ALSO WRITE 1 TO 100 PRIME NUMBERS ON THE CHART PAPER.
FEBRUARY	REVISION & EXAM	