

SPLIT UP SYLLABUS 2022-23

TERM-I. SUB: MATHEMATICS CLASS-6TH SUBJECT- MATHEMATICS

Month	Units	Activities	Weightage	Working day
April	1.natural number and whole number 2. Factors and multiples	To show the circle and represent the whole and natural number	12 11	24
June	2. Factors and multiples 3. Integers	To prime factorisation by factor three methods	12	13
July	3. Integers (conti..) 11. Transversal and pair of line 12. Triangles	1. To show the types and properties of triangle 2.To show the parallel lines,alternate line corresponding angles use Wool and broom sticks	7 7	26
August	6. Introduction to algebra 7. Linear equations 8. Basic Geometrical concept	To show the algebraic expression is a combination of numbers, literal numbers and fundamental operation	10 6	22
September	8. Basic Geometrical concept Revision S.A 1 exam	All formulas in one paper decorate with colour pencils	5	26
		Total	70	

TERM-II

Class-6th Subject – Maths

Month	Units	Activities	Weightage	Workingdays
October	9. Line segment 10. Angles	To show the line segment and types of angle, pairs of angles wool and stick/ waste	6 8	17
November	4. Ratio, proportional and unitary method 5. Percentage and its application	To show the solid liquid in the glass and change their ratio To calculate the percent of marks obtained by the student in a test	8 8	24
December	13. Circle 14. Construction 15. Perimeter and area	To show the all types of figure and their perimeters and area Like- Triangle, Quadrilateral	6 6 8	27
January	15. Perimeter and area (continue..) 16. Statistics Revision –Term-I 2. Factors and multiples 6. Introduction to algebra	To draw of bar graph to show the marks obtained in different classes term 1	6 7 7	24
February	Revision S.A. II			16
		Total	70	