

ARMY PUBLIC SCHOOL, KANDRORI
SPLIT-UP SYLLABUS (Subject – MATHS)
SESSION: 2022-23
CLASS- VI

Months / No. of working days	Contents	No. of teaching periods	Allocation of Periods	Activities
APRIL (23)	1. Knowing Our Numbers 2. Whole Numbers	27	17 10	<ul style="list-style-type: none"> To understand the concept of Place Value Patterns in Whole Numbers by simple activities.
MAY (15)	3. Playing with numbers 4. Basic Geometrical Ideas	17	10 7	<ul style="list-style-type: none"> To understand the concept of prime numbers and composite numbers by simple activities. Factor Tree
JULY (23)	4. Basic Geometrical Ideas (Cont.) 5. Understanding Elementary Shapes REVISION & PT –I PT-I Syllabus-(CH-1,2,3,4)	25	5 6 7+7	<ul style="list-style-type: none"> Understanding of various patterns using Match Sticks To understand the three dimensional shapes and to know more about them.
AUG (23)	5. Understanding Elementary Shapes (cont.) 6. Integers 7. Fractions	27	7 10 10	<ul style="list-style-type: none"> Representation of integers on a number line Activity based on addition of like fractions.
SEP (25)	8. Decimals REVISION & HY EXAMS HY EXAMS Syllabus-(CH-1,2,3,4,5,6,7)	28	8 7 + 13	<ul style="list-style-type: none"> Representation of decimals on a number line
OCT (15)	8. Decimals (cont) 9.Data Handling	17	7 10	<ul style="list-style-type: none"> To understand the concept of recording and organization of data.
NOV (23)	10. Mensuration REVISION&PT –II PT-II Syllabus-(CH-8,9,10)	25	15 7+7	<ul style="list-style-type: none"> To drive the formula for the perimeter of a rectangle
DEC (25)	PERIODIC TEST II 11. Algebra 12. Ratio and Proportion	27	3 12 12	<ul style="list-style-type: none"> To understand the concept of variable – Matchstick Patterns
JAN (13)	12. Ratio and Proportion (cont.)	13	8 5	<ul style="list-style-type: none"> To understand the concept of symmetry and lines of

	13. Symmetry			symmetry
FEB(22)	14. Practical Geometry REVISION	24	14 10	• Construct different angles that are multiple of 15.
MARCH (25)	ANNUAL EXAM Syllabus- (CH- 7,8,9,10,11,12,13 & 14)	—	—	—