Mathematics Annual & Weekly Syllabus Split-Up - 2025-26
Grade V

S.No	Month	No. of Working Days		No. of Days	Topic	Sub Topic	Resources	Activity	Mid April Test	Periodic Test 1	Pre Mid Term	Mid Term	Periodic Test 2	Post Midterm	Annual
1	APRIL	23	Week 1	5	Bridge course and Large Numbers	Fundamental operations , Tables and Large numbers	Math lab , Ganit udyan and Multimedia	Math lab and Ganit udyan							
			Week 2	5	Ch-1 Large Numbers	The Indian place value system, face place and Place value and Comparision	Math lab , Ganit udyan and Multimedia	Math lab		√		√			
			Week 3	4	Ch-1 Large Numbers	Ordering numbers , forming numbers , Predecessor , Successor , International	Math lab , Ganit udyan and Multimedia	Math lab							
			Week 4	6	Ch-1 Large Numbers Ch-2 Operations with large	Rounding off and Roman numerals, Addition of large numbers	Math lab and Multimedia	Math lab							
			Week 5	3	Ch-2 Operations with large numbers	Subtraction of large numbers , Addition and subtraction in real life.	Math lab and Multimedia	Math lab		√		√			
2	JUNE	19	Week 1	0											
			Week 2	6	Revision of L-1 and L-2 (Ex.2.3)	Class Test, Ordering numbers , forming numbers , Predecessor , Successor ,	Worksheets								
			Week 3	6	L-2 Operations with large numbers	Multiplication of large numbers , Division of large numbers and estimation in	Math lab and Multimedia	Math lab							
			Week 4	6	L-3 Factors and Multiples	Factors , Tests of divisibility , Prime and composite numbers	Math lab and Multimedia	Math lab							
			Week 5	1	L-3 Factors and Multiples	Prime factorization	Math lab and Multimedia			√		√			
3	JULY	27	Week 1	5	L-3 Factors and Multiples	HCF, Multiples	Math lab and Multimedia								
			Week 2	6	L-3 Factors and Multiples	Lowest common multiple, Relationship between HCF and LCM	Math lab and Multimedia	Math lab							
			Week 3	6	L-7 Geometry	Angles, Types of lines , Polygons	Math lab and Multimedia	Math lab			√	√			
			Week 4	6	L-7 Geometry	Triangles and Circles	Ganit udyan and Multimedia	Ganit udyan							
			Week 5	4	L-4 Fraction	Fractions, Comparing and ordering fractions , Addition and subtraction of	Ganit udyan and Multimedia	Ganit udyan				√			
4	AUGUST	23	Week 1	2	L-4 Fraction	Multiplication of fractions ,	Math lab , Ganit udyan and Multimedia	Math lab							
			Week 2	5	Revision for Pre Mid term Exam	Factors and Multiples and Geoemtry	Worksheets								
			Week 3	5	L-4 Fraction	Division of fractions	Ganit udyan and Multimedia	Math lab							
			Week 4	6	L-13 Data Handling	Data , Tally marks Bar graph	Ganit udyan and Multimedia	Math lab				√			
			Week 5	5	Revision of L-1,2,3,4,7 and 13	HCF , LCM , Fundamental operation , FracgtionsPlace value , Ordering numbers	Worksheets								
5	SEPTEMBER	25	Week 1	5	Term 1										
			Week 2	6	Term 1										
			Week 3	6	L-5 Decimals	Deciamals, Decimal place value chart, Decimal fractions into deciamals and vice-	Math lab and Multimedia	Math lab					√		√
			Week 4	6	L-5 Decimals	Expanded form of decimals, Like and Unlike decimals, Comparision of decimals	Math lab and Multimedia	Math lab							
			Week 5	2	L-5 Decimals	Addition , Subtraction , Multiplication and Division of Decimals	Multimedia								

No	Month	Days	Week	Period	Chapter	Topic	Resources	Activity								
6	OCTOBER	13	Week 1	3	L- 6 Percentage	Per cent , Converting fraction into percentage and vice-versa, Converting	Math lab and Multimedia	Math lab								
			Week 2	6	L- 6 Percentage	Finding value of the percentage of given quantity , Finding value of the percentage	Math lab and Multimedia	Math lab					√			√
			Week 3	4	L- 6 Percentage	Application of percentage in real life	Multimedia	Math lab								
			Week 4	0												
			Week 5	0												
7	NOVEMBER	23	Week 1	0												
			Week 2	5	Revision for Periodic test 2	Decimals and Percentage	Worksheets									
			Week 3	6	L-9 Measurements	Metric system, Conversion of metric units	Measuring tape and multimedia	Math lab						√		√
			Week 4	6	L-9 Measurements	Operations on metric units	model of weighing machine and multimedia	Math lab								
			Week 5	6	L-9 Measurements	Average	Multimedia	Math lab								
8	DECEMBER	20	Week 1	6	L-8 Perimeter , Area and Volume	Perimeter	Math lab and Multimedia	Math lab							√	√
			Week 2	6	L-8 Perimeter , Area and Volume	Are and Volume	Multimedia	Math lab							√	
			Week 3	6	L-12 Symmetry, Patterns and Nets	Symmetry , tessellation , reflection	Multimedia	Ganit udyan								√
			Week 4	2	L-12 Symmetry, Patterns and Nets	Patterns , nets and perspective	Multimedia	Ganit udyan								
			Week 5	0												
9	JANUARY	22	Week 1	0												
			Week 2	6	Revision for Post Mid term Exam	Measurements and Perimeter Area and Volume	Worksheets									
			Week 3	5	L-10 Time	Conversion of time , 24-hour clock	Dummy clock	Math lab								√
			Week 4	6	L-10 Time	Addition and subtraction of time	Math lab and Multimedia	Math lab								
			Week 5	5	L-10 Time	Calendar	Old Calendar and Multimedia	Math lab								
10	FEBRUARY	23	Week 1	6	L-11 Money	Unitary method	Fake currency notes									√
			Week 2	6	L-11 Money	Profit and loss	Fake currency notes, Math lab and Multimedia									
			Week 3	5	Revision for Annual exam		Worksheets									
			Week 4	6	Revision for Annual exam		Worksheets									
			Week 5	0												
11	MARCH	22	Week 1	5												
			Week 2	6												
			Week 3	5												
			Week 4	5												
			Week 5	1												