	YEAR PLAN FOR THE YEAR 2025-2026					
STD III, MATHEMATICS						
MONTH	TOPIC	SUB-TOPICS	CONCEPTS			
			Numbers up to 99- Number names and numerals			
			Expanded form and Place value			
	Chapter 1:What's in a Name?	Numbers upto 99	Comparison of numbers till 99			
	Chapter 2 : Toy Joy	3D shapes	Three dimensional shapes- Faces, edges and corners			
			Numbers 100-200- Number names and numerals			
			Expanded form and Place value			
JUNE	Chapter 3: Double Century	Numbers 100-200	Numbers before and after			
			Addition and subtraction of numbers without and			
	Chapter 4: Vacation with My		with regrouping till 200			
JULY	Nani Maa	numbers up to 200	Word problems			
	MIDTERM EVALUA	ATION -1(July 25- Aug 01)Chapt	ters 1,2 ,3 and 4(Addition only)			
			Numbers 201-500- Number names and numerals			
			Expanded form and Place value			
AUGUST	Chapter 6: House of	Numbers 201-500	Comparison and ordering of numbers till 500			
	Hundreds- I		Building numbers			
	Chapter 5: Fun with					
	Shapes(Text book Activity	Curved lines and Straight lines	Curved lines, straight lines, square corner			
	only)		, 3 , 1			
	Not for exam	Nets of 3D shapes	Nets of cube, cuboid,cone and cylinder, Tangrams			
			Introducing the concept of multiplication as repeated			
			addition			
			Tables 2 to10			
			Properties of multiplication			
SEPTEMBER			Multiplication of 2-digit by 1-digit with and without			
	Chapter 7: Raksha Bandhan		regrouping			
		Multiplication	Word problems			

OCTOBER	Chapter 7: Raksha Bandhan	Continued				
TERM END EVALUATION-1(October 10 - 23), Chapters 4 (Subtraction only), 6 and 7(Multiplication only)						
			Equal sharing.			
			Equal grouping.			
			Division as repeated subtraction			
		Continued(Division)	Division fact and multiplication fact.			
	Chapter 7: Raksha Bandhan	,	Word problems			
			Numbers 501-1000- Number names and numerals			
			Expanded form and Place value			
	Chapter 9: House of	Numbers 501-1000	Comparing and ordering of numbers till 1000			
NOVEMBER	Hundreds- II		Building numbers, Skip counting			
		Introduction to fractions	Whole, half, quarter			
			Pictorial representation of half and quarter			
	Chapter 8 : Fair Share		Finding half and double of a number			
		Standard unit of length	Need for a standard unit of length			
	Chapter 10: Fun at Class		Centimetre, Metre, Kilometre			
DECEMBER	Party!	Units of length	Relates centimetre and metre			
	MID-TERM EVALUA	TION -II (DECEMBER 12- 19) -	Chapters 7(Division only),8 and 9			
	Ch 10: Fun at Class Party!	Continued				
			Introducing the standard units of measurement of			
			capacity- litre and millilitre (No conversions)			
		Standard unit of volume- litre	More than a litre, less than a litre			
JANUARY		Standard units of Weight	Need for a unit of measurement of weight			
			Introducing the standard units of measurement of			
			weight – kilogram and gram (No conversions)			
	Chapter 11: Filling and		Quarter the weight, Half the weight			
	Lifting	Kilogram	Matching the items with the correct weight			

			More than a kilogram, less than a kilogram		
		Patterns around us	Patterns around us		
		Picture patterns	Picture patterns		
	Chapter 14: The Surajkund	Symmetrical and non	Symmetry, Mirror image		
	Fair	symmetrical shapes	Tessellations		
		Calendar	Calendar (days, weeks, months, years)		
			How long does it take? (Seconds, minutes, hours)		
		How long does it take?	Quarter past, half past		
	Chapter 13:Time Goes On	Birth certificate	Birth certificate		
		Timeline	Timeline		
		Addition and subtraction of 3 digit numbers	Addition and Subtraction of 3-digit numbers (with and without regrouping)		
		Indian Currency	Types of coins and notes		
FEBRUARY		Addition and subtraction of			
		money	Addition and subtraction of money without decimals		
	Chapter 12: Give and Take		Word problems		
MARCH	Revision				
FINAL EXAMINATION (March 9 - 21) Chapters 10,11,12,13 and 14					