	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			
		28	Numbers 100-200- Number names and numerals			
		, pr	Expanded form and Place value			
JUNE	<b>Chapter 3: Double Century</b>	Numbers 100-200	Numbers before and after			
		St.	Addition and subtraction of numbers without			
	Chapter 4: Vacation with My	Addition and subtraction of	and with regrouping till 200			
JULY	Nani Maa	numbers up to 200	Word problems			
	MIDTERM EVALUATION -1( July 25- Aug 01)Chapters 1,2,3 and 4(Addition only)					
		M.	Numbers 201-500- Number names and numerals			
	Q		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	<b>Curved lines and Straight lines</b>	Curved lines, straight lines, square corner			
	only)		Nets of cube, cuboid,cone and cylinder,			
	Not for exam	Nets of 3D shapes	Tangrams			
SEPTEMBER		*	Introducing the concept of multiplication as			
-	Chapter 7: Raksha Bandhan		repeated addition			
		Multiplication	Tables 2 to10			

			Properties of multiplication			
			Multiplication of 2-digit by 1-digit with and			
			without regrouping			
			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			
		18	Numbers 501-1000- Number names and			
		LP.	numerals			
		R	Expanded form and Place value			
	Chapter 9: House of	Numbers 501-1000	Comparing and ordering of numbers till 1000			
NOVEMBER	Hundreds- II	15	Building numbers, Skip counting			
		Introduction to fractions	Whole,half,quarter			
		, Si	Pictorial representation of half and quarter			
	Chapter 8 : Fair Share 📈	7	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			
	<b>MID-TERM EVALUATION -I</b>	I (DECEMBER 12- 19) - Chapter	rs 7(Division only),8 and 9			
JANUARY	Ch 10: Fun at Class Party!	Continued				
JANUANI			Introducing the standard units of measurement			
			of capacity– litre and millilitre (No			
	Chapter 11: Filling and		conversions)			
	Lifting	Standard unit of volume- litre	More than a litre, less than a litre			

			Need for a unit of measurement of weight Introducing the standard units of measurement			
		Standard units of Weight	of weight – kilogram and gram (No conversions)			
			Quarter the weight, Half the weight			
			Matching the items with the correct weight			
		Kilogram	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)			
		. All	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					
Prepared by						

