

BHARATIYA VIDYA BHAVAN, KOCHI KENDRA**STD: II MATHEMATICS**

YEAR PLAN FOR THE ACADEMIC YEAR 2025-26			
MONTH	TOPIC	SUB-TOPICS	CONCEPTS
JUNE	1. A day at the beach	<ul style="list-style-type: none">• Numbers and number names (1 - 100)• Tens and ones• Expanded form• Comparing Numbers• Ordinal numbers	<ul style="list-style-type: none">• Number names and numerals• Counting in groups• Expanding 2-digit numbers.• Comparison using more than ,less than and equal to• Order or position of things
	3. Fun with numbers	<ul style="list-style-type: none">• Skip counting (2,3,4,5, 7 and 10)	<ul style="list-style-type: none">• Forward and Backward counting
JULY	3. Fun with numbers (contd.)	<ul style="list-style-type: none">• Number before, after and between• Ordering numbers	<ul style="list-style-type: none">• Number patterns• Ascending and descending order
	2.Shapes around us	<ul style="list-style-type: none">• 3D shapes	<ul style="list-style-type: none">• Sphere, Cube, Cone, Cylinder, cuboid (faces, edges , corners)
	4. Shadow Story (Togalu)	<ul style="list-style-type: none">• 2D shapes• Corners and Edges• Patterns	<ul style="list-style-type: none">• 2D shapes• Straight and curved edges• Patterns with numbers, letters and pictures.
MID TERM EVALUATION 1			

AUGUST	6.Decoration for festival	<p>*Addition of 2-digit numbers with and without regrouping.</p> <p>*Subtraction of 2-digit numbers with and without regrouping.</p>	<ul style="list-style-type: none"> • Properties of addition. • Addition of 2-digit numbers with and without regrouping. • word problems • properties of Subtraction • Subtraction of 2-digit numbers with and without regrouping. • word problems • Add or Subtract practise
SEPTEMBER	6. DECORATION FOR FESTIVAL (contd.)	<ul style="list-style-type: none"> • Addition and Subtraction of 2-digit numbers with and without regrouping. 	<ul style="list-style-type: none"> • Add or subtract 2-digit numbers with and without regrouping.
	7. Rani's Gift	<ul style="list-style-type: none"> • Length • Weight • Quantity of liquid (Capacity) 	<ul style="list-style-type: none"> • Handspan (estimating and measuring length) • Comparing lengths (longer / shorter , longest/shortest) • Estimating, measuring weight (using blocks) • Comparing weights • Estimating, measuring weight (using blocks) • Comparing weights (heavier/lighter , heaviest /lightest) • Estimating, measuring capacity (using glasses) • comparing volumes (more /less)
OCTOBER	5.PLAYING WITH LINES	<ul style="list-style-type: none"> • Types of lines 	<ul style="list-style-type: none"> • Vertical lines (standing lines) • Horizontal lines (sleeping lines) • Slanting lines • Curved lines
END TERM EVALUATION 1 (Chapters 1,2,3,4,6,7)			

NOVEMBER	8. Grouping and Sharing	<ul style="list-style-type: none"> • Grouping. • Introduction to multiplication symbol • Multiplication tables of 1,2,3,4,5,6,7,8,9 and 10 • Word problems. 	<ul style="list-style-type: none"> • Repeated addition • Grouping in two ways
DECEMBER	8. Grouping and Sharing (contd.)	<ul style="list-style-type: none"> • Introduction to division 	<ul style="list-style-type: none"> • Equal grouping • Equal sharing
MID TERM EVALUATION 2			
DECEMBER	11. Data handling	<ul style="list-style-type: none"> • Recording and collection of data • Picture charts 	<ul style="list-style-type: none"> • Recording simple data • Drawing and interpreting picture charts.
JANUARY	9. Which season is it?	<ul style="list-style-type: none"> • Seasons • calendar • Clock • Direction 	<ul style="list-style-type: none"> • 5 seasons (spring , summer,rainy , autumn,winter) • Days - weeks -months - year • Duration of time (hours,days,weeks,months) (Refer Text book) • Days of a week • Months of a year • Leap year • Important days (Republic day , Independence day , Teachers day , Gandhi Jayanthi , Children's day, Christmas) • Hands of a clock • Hours , Minutes , Seconds • Reading time (O' clock) • Drawing hands of a clock (O'clock) • 4 Directions (East, West, North , South)
FEBRUARY	10. Fun at the fair.	<ul style="list-style-type: none"> • Money 	<ul style="list-style-type: none"> • Rupees and Coins • Symbol of Rupees • 1 Rupee= 100 Paise

		<ul style="list-style-type: none">● Transaction of money	<ul style="list-style-type: none">● Counting Money● Addition of Money● Subtraction of Money● Word Problem
MARCH	Revision		
END TERM EVALUATION 2 (Chapters – 5, 8, 9, 10, 11)			