

ST. VINCENT PALLOTTI SCHOOL

SPLIT-UP SYLLABUS SESSION - [2026-2027]

BOOK NAME: M For Maths

Class: V

SUBJECT: MATHS

Sr. No.	Name of examination	Chapter Name	Tentative no. of period required	Total Working days	Months	Activity
1	PERIODIC TEST I	REVISION Ch.1 : Large Numbers Ch.2 : Fractions	2 12 10	22	April	Worksheets 1. Find the population of the following: Maharashtra Sikkim Nashik Mumbai Write the numbers in words using the Indian Number System and the International Number System . 2. Draw shapes and show the following fractions using colours : 1/2 1/4 4/8 4/10

2		Ch.3 : Angles as Turns	10	12	June	3. Use a sheet of paper and show the following turns : 4/8 turns 2/8 turns 1/8 turn Write the name of the angles . (Refer textbook Page No. 48)
3		Revision Solving worksheets from textbook Periodic Test I Exam Ch.4 : Addition and Subtraction	8 9 5	25	July	
4	HALF YEARLY EXAM	Ch.4 : Addition and Subtraction Ch.5 : Far and Near	3 7	21	August	4. Prepare a small family monthly budget poster of Mr. Khanna showing the following expenses: Rent – ₹12,000 Groceries – ₹5,500 Electricity – ₹1,400 Find the total monthly expenditure . 5. Estimate the length of each object and then measure its actual length : Maths textbook Small scale Table Eraser Record both the estimated and actual measurements .

5		Ch.6 : Multiplication	14	21	September	6. Write the largest 5-digit number and the smallest 5-digit number . Find their product .
		Ch.7 : Shapes, Patterns and Nets	7			7. Draw the shape and net of a given object on a colourful sheet of paper and stick it in your notebook.
6		Ch. 14 : Maps and Locations –	14	23	October	8. Activity: Map of Sunshine Town Draw an outline of a map and include at least 5 locations . These could be your house, park, shopping complex, school , etc. Use symbols for these places . (Refer Page No. 192)
		Revision Solving worksheets from Textbook	4			
		Half Yearly Exam	5			
7		Half Yearly Exam	3	14	November	9. A car travels 15 km on 1 L of petrol , while a bike travels 50 km on the same quantity . Find the distance each vehicle will cover with the given quantities of fuel . (Refer Page No. 119)
	PERIODIC TEST	Ch.8 : Weight and Capacity	10			

8	II	Ch. 9 : Division	8	18	December	10. Create a dot pattern. Total dots = 150. Arrange them in 10 equal rows. How many dots are there in each row? After solving, decorate the design. 11. Identify symmetry in your surroundings. Activity: Find symmetrical objects in the classroom, draw them in your notebook, and mark the line of symmetry
		Ch. 10 : Symmetrical Design	8			
9	YEARLY EXAM	Revision Solving worksheets from Textbook				
		Periodic Test II	6	22	January	12. Find the perimeter and area of your Maths textbook by measuring its length and breadth. 13. Prepare a “My Daily Schedule” poster including: 1. Wake-up time 2. Study time 3. Play time 4. Sleep time Also write the time in 12-hour and 24-hour format.
		Ch. 11 : Perimeter and Area	8			
		Ch. 12 : Time	8			

10.	Ch. 13 : Multiples and Factors Ch. 15 : Data Through Pictograph		21	February	14. Understand common multiples visually. Activity: Draw numbers 1 to 100 in a grid. • Colour the multiples of 3 in red. • Colour the multiples of 5 in blue. Write the common numbers that s show red and blue together. 14. Use a sheet of graph paper and write the names of 5 family members. Count the number of letters in each name. Using this data, draw a bar graph showing the letters in each name. <i>(Refer Page No. 183)</i>
11.	YEARLY EXAM		15	March	