

St. Xavier's School

Syllabus and Lesson Planner



Class	2		Syllabus (2026-2027)		
Subject	MATHEMATICS				
Tr's Name	Mukarram Hussain		Date	01.04.2026	
	Ch.No.	Name of Chapter	Topic	Month	Weeks
	1.	Numbers Upto 999	1) Numerals	APRIL	4
			2) Number names		
			3) Abacus		
			4) Before/After/Between		
			5) Expanded and Short forms		
			6) Place value/Face value		
			7) Comparison of numbers		
			8) Complete the pattern		
			9) Ascending/ Descending order		
			10) Smallest/Largest		
			UNIT TEST- 1	MAY	2
	2.	Addition	1) Addition sums of two digit numbers with or without regrouping	"	
			2) Subtraction sums of two digit numbers with or without regrouping		
	3.	Subtraction	3) Addition and Subtraction (Three digits by one digit)	"	
			4) Multiplication sums with or without regrouping		
	4.	Multiplication	a) Two digits by one digit	JUNE	2
			b) Three digits by one digit		
	5.	Division	5) Division sums	"	
			a) Two digits by one digit		
			b) Three digits by one digit	"	
	6.	Word Problem Sums	Word problem sums of Addition, Subtraction, Multiplication and Division	JULY	4
	7.	Word Problem Sums (Mixed)	Mixed Word problem sums of Addition, Multiplication, Subtraction and Division	"	
	8.	Money	Rupees and Paise. Conversion and Fill in the blanks	"	
			UNIT TEST- 2	AUGUST	4
			REVISION	"	
			FIRST SEMESTER EXAMINATION	SEPTEMBER	2
	9.	Numbers Upto 9999		"	

		1) Numerals	OCTOBER	3		
		2) Number names	"			
		3) Abacus	"			
		4) Before/After/Between	"			
		5) Expanded and Short forms	"			
		6) Place value/Face value	"			
		7) Comparison of numbers	"			
		8) Complete the pattern	"			
		9) Ascending/ Descending order	"			
		10) Smallest/Largest	"			
10. Addition, Subtraction Multiplication and Division (Sums)		1) Addition sums of four digit numbers with	NOVEMBER	3		
		2) Subtraction sums of four digit numbers with or without regrouping	"			
		3) Multiplication sums with or without (Four digits by one digit)	"			
		4) Division sums (Four digits by one digit)	"			
11. Word Problems		Subtraction(Four digits) & Multiplication and Division(Four digits by one digit)				
		UNIT TEST- 3	DECEMBER	3		
12. Geometrical Shapes		Plane Shapes-	"			
			"			
			"			
13. Measurement		Length (metre, centimetre)	"			
		Sums and Fill in the blanks	"			
Measurement (Continued)		Weight (gram and kilogram)	"			
		Conversion and Fill in the blanks	"			
Measurement (Continued)			JANUARY	3		
		Capacity (litre and millilitre)	"			
			"			
			"			
			"			
			UNIT TEST- 4	FEBRUARY	4	
		14. Time	Days, Weeks, Months	"		
		15. Calendar	Reading and writing time	"		
		16. Data Handling	Conversion and Fill in the blanks	"		
			Arrange the data in a systematic way and nam	"		
		17. Patterns		"		
				"		
				REVISION	"	
		SECOND SEMESTER EXAMINATION	March	2		