

SUBJECT: Mathematics			SYLLABUS FOR THE ACADEMIC YEAR 2022-2023						
OPTION:									
GRADE: 2									
Month	Date	No.of days	Chapter Name	Sub Topics	Class tests	PA	Term Exams		
April	11-15	5		Introduction	CT-1	PA-01	First Term Examination		
	18- 22	5	Numbers upto 100	Place value & face value, Expanded form of a number					
	25 - 29	5	Numbers upto 100	Comparing numbers, Ordering numbers,Forming 2-digit number					
	9-13	5	Numbers upto 100	Ordinal numbers,Odd and even numbers					
	16-20	5	Addition upto 100	Addition of 2 and 3 numbers without &with regrouping					
	23-27	5	Addition upto 100	Story problems					
	30-31	2	Addition upto 100	Addition stories,Subtraction without regrouping					
June	1-3	3	subtraction up to 100	Subtraction of 2-digit number with regrouping, Subtraction stories	CT-2				
	6-10	5	Shapes and patterns	Lines planes shapes ,Solid shapes					
	13- 17	5	Shapes and patterns	Picture pattern, Patterns with numbers ,Aphabets					
	20-24	5	Numbers upto 1000	Number name,place value,face value,expanded form,short form					
	27-30	4	Numbers upto 1000	Comparing numbers, Odering numbers,Forming 2-digit number					
August	29-31	3	Addition and subtraction up to 1000	Addition of 2 and 3 three digit numbers without &with regrouping,Story problem	CT-3				
September	1-2	2	Addition and subtraction up to 1000	Subtraction of 3 digit numbers with and without regrouping,Story problem					
	5-9	5	Multiplication	Multiplication using repeated addition, Table of 0,1, 2					
	12-16	5	Multiplication	Table of 3, 4, 5					
	19- 23	5	Revision						
	26- 30	5	First Term Examination						
October	3-7	5	First Term Examination		CT-4				
	10- 14	5	Multiplication	Table of 6,10 - all tables revision					
	17 -21	5	Multiplication	Multiplication of 1- digit by 1-digit number, Multiplication of a 2-digit by 1-digit witout regrouping.					
	24-28	5	Multiplication	Multiplication of 2-digit by 1-digit with regrouping					
	31	1	Multiplication	Multiplication of a 3-digit by 1-digit without regrouping					
	3- 4	2	Division	Division as equal grouping Division as equal sharing		PA-02			

November	7-11	5	Division	Division as repeated subtraction, Division 1 digit by 1 without reminder (1, 2, 3)	CT-5		Annual Examination	
	14- 18	5	Division	Division 1 digit by 1 without reminder (4,5,6), Division 2-digit by 1 digit withour reminder				
	21-25	5	Division	Story problem				
	28-30	3	Measurement	Measurement of length Measurement of mass				
December	5-9	5	Measurement	Measurement of capacity,	CT-6			PA-03
January	2-6	5	Time and Calendar	Reading and writing time Reading time to quarter past the hour				
	9-13	5	Time and Calendar	Reading time to quarter to the hour Days of the week				
	16-20	5	Time and Calendar	Months of the year , Calendar				
	23-27	5	Time and Calendar	Calendar,Seasons, Time and calendar				
	30-31	2	Money	Counting money Reading and writing money				
February	1-3	3	Money	Addition of money Subtraction of money	CT-7			
	6-10	5	Data Handling	Data collection, Data Representation				
	13-17	5	Revision					
	20-24	5						
	27-28	2	Revision					
March	1-3	3	Revision					
	6-10	5	Annual Examination					
	13-17	5						

