



Mathematics Course Schedule

Course Code 12101, Grade 2

1st semester, Academic year 2019

week	Teaching unit	Sub-topics taught	Teaching date	note
1		Prepare	16-17 May 2562	
2	Chapter 1 Number not exceeding 1000 and 0	Counting by 2, 5 by 10, and 100 by one	20-22 May 2562	
		Reading and writing Hindu Arabic numbers Thai numbers and letters showing the number	23-24 May 2562	
3	Chapter 1 Number not exceeding 1000 and 0	Odd number of pairs	27-28 May 2562	
		Principles, main values, values of digits in each digit And writing shows the number in the distribution	29-31 May 2562	
4	Chapter 1 Number not exceeding 1000 and 0	Comparison and number sorting	4-5 June 2562	
		The form of the number that increases or decreases by 2, 5 and 10 at a time	6-7 June 2562	
5	Chapter 2 Addition and subtraction of numbers not exceeding 1000	Finding positive results	10-11 June 2562	
		Addition of three numbers	12-14 June 2562	
6	Chapter 2 Addition and subtraction of numbers not exceeding 1000	Finding negative results	17-18 June 2562	
		Three numbers deletion	19-21 June 2562	
7	Chapter 2 Addition and subtraction of numbers not exceeding 1000	Determination of unknown values in symbolic symbols, addition and subtraction	24-28 June 2562	

		symbols		
8	Chapter 2 Addition and Subtraction Not more than 100	Solving positive problems	1-2 July 2562	
		Solving problems by subtracting numbers	3-4 July 2562	
		Creating word problems	5, 8 July 2562	
9	Chapter 3 Measuring length	Measuring length in meters and centimeters	9-10 July 2562	
week	Teaching unit	Sub-topics taught	Teaching date	note
9	Chapter 3 Measuring length	Estimating the length in meters	11 July 2562	
		Comparison of length using the relationship between meters and centimeters	12 July 2562	
10	Chapter 3 Measuring length	Addition, subtraction, of length and distance in meters and centimeters	15 July 2562	
		Solving word problems by adding and subtracting of length	18-19 July 2562	
11	Phyathai test 1/2562		31 July -2 Aug 2562	
12	Chapter 4 Weight measurement	Measuring weight in kilograms and grams.	30-31 July 2562 1 Aug 2562	
13	Chapter 4 Weight measurement	Compare the weight by using the relationship between kilograms and grams.	2, 5-6 Aug 2562	
		Addition and subtraction of weight in kilograms and grams.	7-9 Aug 2562	
14	Chapter 4 Weight measurement	Solving word problems by adding and subtracting of numbers. Conversion of measurement from kilograms to grams, grams to kilograms.	13-16 Aug 2562	

15	Chapter 5 Multiplication	Introduction of multiplication numbers.	19-20 Aug 2562	
		Multiplying or one digit	21-23 Aug 2562	
16	Chapter 5 Multiplication	Multiplying of one digit by 10 20 30 40 50 ... 90	26-27 Aug 2562	
		Multiplying of one digit by two	28-30 Aug 2562	
17	Chapter 5 Multiplication	Multiplication of numbers	2-3 Sep 2562	
week	Teaching unit	Sub-topics taught	Teaching date	note
17	Chapter 5 Multiplication	Determination of unknown values by multiplying numbers.	4-6 Sep 2562	
18	Chapter 5 Multiplication	Solving word problems by multiplying of numbers.	9-13 Sep 2562	
19	Evaluation of indicators		16-20 Sep 2562	
20	Test at the end of the 1st semester, academic year 2019		23-27 Sep 2562	

***** Teaching schedule may vary as planned. *****