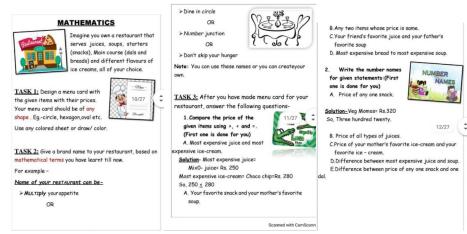
Cambridge International School, Mohal, Kullu Class –II

Subject- Mathematics First Term Curriculum Session – 2020-21

	1	36881011		
	MARCH	APRIL	MAY	JUNE
Concepts	Ch 1 Numbers up to 200	Ch 4 Numbers up to 1000	Ch 2 Addition of 2- digit numbers Tables- 2 to 5	Ch 3 Subtraction of 2- digit number Tables- 5 to 9
Learning Outcomes	 Reads and writes numbers upto 200 using place value Identifies numbers that come before, after and in between. Compares numbers upto 200 for their value based on their place value. Applies place values for writing greatest / smallest numbers with 2 digits. 	 Reads and writes numbers upto 1000 using place value Identifies numbers that come before, after and in between. Compares numbers upto 1000 for their value based on their place value. Applies place values for writing greatest / smallest numbers with three digits.(Digits may or may not repeat.) 	 Solves addition of 2-digit number Solves simple daily life problems/ situations based on addition of 2 digit numbers with and without regrouping. Constructs multiplication tables from 2 to 5 	 Solves subtraction of 2-digit numbers Solves simple daily life problems/ situations based on subtraction of 2 digit numbers with and without borrowing. Constructs multiplication tables from 5 to 9



• Subject (covered all the topics of Term 1)



- online worksheet
- Quiz/Questionnaire
- Online submission of assignments and Activities

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Final Term Curriculum

Concepts	JULY/AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	
	Ch 5 Addition and Subtraction upto 999	Ch 7 Multiplication of numbers Ch 8 Division	Ch 9 Measurement Ch 10 Shapes and Patterns	Ch 11 Money Ch 12 Time	
Learning Outcomes	 Solves addition and Subtraction of 3-digit numbers. Analyses and applies an appropriate number operation (addition/subtraction) in the given situation related to daily life. Activity:- collect four bill from your parents. The amount should be with 3 digit. Divide them into 2 groups. Copy the amounts from the bill and calculate the total. Create a Spinner Wheel to practice. Diksha App activities 	 Multiplies 2-digit and 3-digit numbers by 1 Uses the multiplication in daily life situations. Acquires understanding of division. Explains the meaning of division facts by equal grouping/sharing and finds it by repeated subtraction Activity Multiplication cards Diksha App activities 	 Estimates and measure length, weight and capacity of container using non standard units. Expresses weight, length and capacity in standard units. Distinguished between straight line and curved lines. Describes basic 3D and 2D shapes with their observable characteristics. Observes, extends and creates patterns of shapes and numbers. Activity Make a weighing scale at home with two bowls thread and a ruler. Then use it to weigh objects. If possible weigh on a proper scale the same things. Use objects at home to show straight line and curved lines. Pick up objects from home to explain difference in 2D and 3D objects. 	 Identifies the value of currency notes upto 100 coins and performs addition and subtraction operations. Reads time to half past an hour. Identifies the days of the week and months of the year Activity Use the coins at home to calculate hundred rupees by making piles of coins of every denomination. Then perform addition and subtraction activities as a fun game. Bring a clock or make a cardboard clock and read time. 	
Assessment	 online worksheet Quiz/Questionnaire Online submission of assignments and Activities Additional reference- Diksha app 				