YEAR 6 – MATHS

Subject	Maths
Class/ Division	**Year 6 A-F**
Week	**1 (6th Sept – 10th Sept)**
Work send to students via	**Group email** **Google classroom/ Zoom**
Total number of lessons per week	**5**
Unit objective	To bridge the gaps identified
Lesson 1 (GC) **Task** **Resources**	**Lesson objective** : To multiply by two digit numbers. **Learning outcome:** By the end of the lesson students will be able to: • Multiply by two digit numbers and solve related word problems. By referring to the you tube link given, and teachers support, students will be asked to do the task from worksheet. 1. Worksheet (Answers to be put in GC, by the end of the lesson) 2. https://www.youtube.com/watch?v=RVYwunbpMHA
Lesson 2 (Zoom - 1) **Task** **Resources**	**Lesson objective:** To divide three/four digit numbers by single digit. **Learning outcome:** By the end of the lesson students will be able to: • Divide three /four digit numbers by a single digit number. By referring to the PPT and you tube link given, students will be asked to do the task given. 1. PPT 2. https://www.youtube.com/watch?v=KGMf314LUc0 3. https://www.youtube.com/watch?v=FApcjdAhnrY
Lesson 3 (Zoom – 2) **Task** **Resources**	**Lesson objective** : To convert fractions, decimals and percentages to one another. **Learning outcome**: By the end of the lesson students will be able to: • Convert fractions, decimals and percentages to By referring to the PPT and you tube link given, students will be asked to do the task. 1. PPT 2. **https://www.youtube.com/watch?v=-Xt4UDk7Kzw**
Lesson 4	**Lesson objective** : To calculate the perimeter of a given shape.

Asynchronous
 	
Resources
	Learning outcome: By the end of the lesson students will be able to:
	
	• Calculate the perimeter of a shape by using formulae or adding the side measures
	
	    1. Worksheet (To be turned in)
	    2. https://www.youtube.com/watch?v=s3YKTpMCZ7I

Lesson 5
(Zoom - 3)
 	
Task
 	
Resources
	Lesson objective : To find fractions /percentages of an amount
	
	Learning outcome: By the end of the lesson students will be able to:
	• Find fractions/percentages of an amount
	• Solve problems related to the topic
	
	By referring to the PPT and you tube link given, students will be asked to do the task.
	
	    1. PPT
	    2. https://www.youtube.com/watch?v=ZF5Viuwo1bw
	    3. https://www.youtube.com/watch?v=rR95Cbcjzus