YEAR 5 – MATHS

Subject	Maths
Class/ Division	Year 5 A-F
Week	28th February – March 4th
Work send to students via	Group email Google classroom/ Zoom
Total number of lessons per week	5
Units	Are and Perimeter
Lesson 1 (Zoom -1) Task Resources	**Lesson objective**: Find the area and perimeter of squares and rectangles. **Learning outcome**: By the end of the lesson students will be able to: • Find the area and perimeter of squares and rectangles by counting. • Understand that area is measures in square units • Use formulae to find area and perimeter • Find length/ breadth, when area is given By referring to the PPT and teachers support students will be asked to do the tasks. 1. PPT
Lesson 2 GC Task Resources	**Lesson objective**: Find the area and perimeter of squares and rectangles. **Learning outcome**: By the end of the lesson students will be able to: • Find the area and perimeter of squares and rectangles by counting. • Understand that area is measures in square units • Use formulae to find area and perimeter • Find length/ breadth, when area is given By referring to the PPT and teachers support students will be asked to do the tasks. 1. **Abacus Text Book 1**: pages 36 & 37
Lesson 3 (Zoom – 2) Task	**Lesson objective:** to calculate area and perimeter of compound shapes made of squares and rectangles. **Learning outcome:** By the end of the lesson students will be able to: • Find the area and perimeter of a shape by counting.. • Find the area of rectilinear shapes using formulae 1. PPT

Resources	**2. Abacus text Book 3: Pages 64, 65**

Lesson 4 (Zoom - 3)
 	
Task
 	
Resources
	• **Lesson objective** : Solve problem related to area and perimeter
	
	Learning outcome: By the end of the lesson students will be able to:
	    •
	By referring to the PPT and you tube link given, students will be asked to do the task from the ppt.
	
	   1. PPT
	   2. Abacus text Book 3: Pages: 66, 67

Lesson 5 **GC 2 (Asynchronous)** **Task** **Resources**	**Lesson objective**: Calculate area and perimeter including word problems . **Learning outcome**: By the end of the lesson students will be able to: • Any problems related to area and perimeter. By referring to the PPT and you tube link, students will be asked to do the task from the Text book. **2. Abacus text Book 3: Pages 68, 69** **Active Learn: Fluency Fitness: What is Perimeter (FF 5.5c)** **Worksheet**