YEAR 5 – MATHS

Subject	Maths
Class/ Division	Year 5 A-F
Week	10 (1st Nove - 5th Nove)
Work send to students via	Group email Google classroom/ Zoom
Total number of lessons per week	5
Unit	Decimals
Lesson 1 (Zoom -1) Task Resources	**Lesson objective**: Understand place value in decimal numbers. **Learning outcome**: By the end of the lesson students will be able to: • Relate 1/100 s and 0·01 to the place-value table. • Compare decimal numbers. By referring to the PPT and you tube link, students will be asked to do the task from the ppt 1. PPT 2. Abacus text book 1; Page 22 3. **Active Learn**: Ordering numbers with two decimal places.(mastery check point (5.9.7)
Lesson 2 Zoom Task Resources	**Assessment 2**
Lesson 3 (Zoom – 2) Task Resources	**Lesson objective:** Round decimal numbers to the nearest whole numbers and 1 dp **Learning outcome:** By the end of the lesson students will be able to: • Round to the nearest whole numbers. • Round to the nearest 1dp (tenth) By referring to the PPT and you tube link, students will be asked to do the task from the ppt 1. PPT 2. Abacus Text book 3: Page 24 Q4- 9; Page 25 Q5 -10 3. **Active Learn**: Clam collector 5.9b (IPG 5.9b)

Lesson 4 **(Zoom - 3)** **Task** **Resources**	**Lesson objective** : Add and subtract decimal numbers. **Learning outcome**: By the end of the lesson students will be able to: • Add decimal numbers to whole number/ decimal numbers • Subtract decimal numbers from whole numbers / decimal numbers 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 2; page 32 - 45
Lesson 5 **Asynchronous** **Task** **Resources**	**Lesson objective**: Multiply and divide by 10, 100 and 1000 **Learning outcome**: By the end of the lesson students will be able to: • Multiply and divide decimal numbers by 10, 100 and 1000 By referring to the PPT and you tube link, students will be asked to do the task from the Text book. **Abacus text Book 2** – pages 10 & 11 https://www.youtube.com/watch?v=rrTJ0of_eO4