YEAR 5 – MATHS

Subject	**Maths**
Class/ Division	**Year 5 A-F**
Week	**8 (18th Oct - 22nd Oct)**
Work send to students via	**Group email** **Google classroom/ Zoom**
Total number of lessons per week	**5**
Unit objective	Multiplication by two digit numbers
Lesson 1 **(Zoom -1)** **Task** **Resources**	**Lesson objective**: To introduce BODMAS (order of operations) for +, –, ×, ÷ and brackets only (Continuation) **Learning outcome**: By the end of the lesson students will be able to: • Use BODMAS rules to solve mathematical sentences and word problems. By referring to the PPT and you tube link, students will be asked to do the task from the ppt **1.** PPT **2.** **Active Learn**: Short division Mastery check point(5.27.34)
Lesson 2 **(zoom)** **Task** **Resources**	**Completing Project** / Abacus Text Book1; pages. 60, 61, 62, 89
Lesson 3 **(Zoom – 2)** **Task** **Resources**	**Lesson objective:** Multiply numbers up to and including four digits by a 1- or 2-digit number using a formal written method. **Learning outcome:** By the end of the lesson students will be able to: • Use a written method (grid) to multiply pairs of 2-digit numbers 1. PPT 2. Abacus Text Book 2; page 46,47 (To be answered in the text book) 3. **Active Learn**: Homework sheet 5.16(HS 5.16)
Lesson 4 **(Zoom - 3)**	**Lesson objective** : Multiply numbers up to and including four digits by a 1- or 2-digit number using a formal written method.

Task **Resources**	**Learning outcome**: By the end of the lesson students will be able to: • Use a written method (grid) to multiply pairs of 2-digit numbers • Solve word problems By referring to the PPT and you tube link given, students will be asked to do the task. 1. PPT 2. **Active Learn**: Mastery check point: Multiplying 3 digit and 4 digit numbers by teen numbers. 5. 27.35 (Allocate)
Lesson 5 **Asynchronous** **Task** **Resources**	**Completing project/ abacus text book 3; pages 17, 18, 19, 63,**