YEAR 5 – MATHS

Subject	Maths
Class/ Division	Year 5 A-F
Week	9 (17th May – 21st May)
Work send to students via	Group email Google classroom/ Zoom
Total number of lessons per week	5
Unit	• Addition and subtraction of unlike fractions • Prime factorization of numbers up to 100
Lesson 1 & 2 **Task:** **Resources**	**Learning objective**: Add and subtract unlike fractions **Learning outcomes:** By the end of the lesson students will be able to • Add and subtract two unlike fractions where one denominator is a multiple of the other. • Add and subtract two unlike fractions where the denominators do not have any common factors. • Add and subtract mixed fractions including word problems By referring to the PPT and you tube link given, students will be asked to do the task from the worksheet given. **(GC – 1)** 1. PPT **(Zoom -1)** 2. https://www.youtube.com/watch?v=jHSGdWK_qoE 3. https://www.youtube.com/watch?v=N-Y0Kvcnw8g
Lesson 3 & 4 **Task** **Resources**	**Learning objective:** To find Prime factors of numbers up to 100 **Learning outcome:** By the end of the lesson students will be able to • Identify prime and composite numbers. • Find all factors of numbers up to 100 • Find the prime factors using the factor tree method and division method. By referring to the PPT and you tube link given, students will be asked to do the task from Abacus Text book 3; page 47 **(GC – 2)** 1. PPT **(Zoom -2)** 2. https://www.youtube.com/watch?v=XGbOiYhHY2c 3. https://www.youtube.com/watch?v=59K8QD57UeA
Lesson 5 **Task**	Revision: Addition and subtraction of unlike fractions. Prime factorising.