YEAR 7 – MATHEMATICS OCT 2020

Subject	**Mathematics**
Class/ Section	**Year 7 A-F**
Week 9	**25th October to 28th October**
Work send to students by	**Google classroom / Zoom**
Total number of lessons per week	**5**
Unit 3	**Unit 7 - Equations**
Lessons 1 **Zoom lesson** **Work will be discussed in the Zoom lesson** **Task Resources**	**Learning Objective:** • **To Write and Solve problems involving one-step equations.** **Intended Learning Outcome:** **By the end of the lesson students will be able to** • **To Write and Solve problems involving one-step equations.** **PPT, Video** Please visit https://www.activeteachonline.com/view and enter the code below: X l p V V N o F
Lesson 2 **Asynchronous Lesson** **Work will be assigned in the GC for the Asy lesson** **Task & Resources**	**Learning Objective:** • **To Write and Solve problems involving one-step equations.** **Intended Learning Outcome:** **By the end of the lesson students will be able to** • **To Write and Solve problems involving one-step equations.** **Assign work through GC**
Lessons 3 **Zoom lesson** **Work will be assigned in the Zoom lesson through GC** **Task & Resources**	**Learning Objective:** • **To Write and Solve two-step equations involving brackets** **Intended Learning Outcome:** **By the end of the lesson students will be able to** • **To Write and Solve two-step equations involving brackets** **PPT and Delta 1 Textbook**
Lessons 4 **Google classroom** **Work will be assigned in the**	**Learning Objective:** • **To Write and Solve two-step equations involving brackets** **Intended Learning Outcome:** **By the end of the lesson students will be able to**

GC according to the students ability. **Task & Resources**	• **To Write and Solve two-step equations involving brackets** **Textbook questions and Active Learn**
Lessons 5 **Zoom lesson** **Work to be discussed and done in the Zoom lesson** **Task & Resources**	**Learning Objective:** • **To Solve problems involving one step and two-step equations** **Intended Learning Outcome:** **By the end of the lesson students will be able to** • **To Solve problems involving one step and two-step equations** **Challenging and Application questions from textbook**