YEAR 7 – MATHEMATICS FEB 2021

Subject	Mathematics
Class/ Section	Year 7 A-F
Week 17	31 st January to 4 th February
Work send to students by	Google classroom / Zoom
Total number of lessons per week	5
Unit 8	Unit 8 - Multiplicative Reasoning
Lessons 1	Learning Objective:
Zoom lesson	Learning Objective.
Zoom resson	To write a ratio in its simplest form
Work will be	To write a ratio in its simplest form To simplify a ratio expressed in fractions or decimals
discussed in the	10 shiping a rado expressed in fractions of decimals
Zoom lesson	Intended Learning Outcome:
	By the end of the lesson students will be able to
Task	by the chi of the respon students will be use to
Resources	To write a ratio in its simplest form
	To simplify a ratio expressed in fractions or decimals
	To simplify a radio expressed in fractions of decimals
	PPT and Textbook questions
Lesson 2	Learning Objective:
Asynchronous	
Lesson	To write a ratio in its simplest form
***	To simplify a ratio expressed in fractions or decimals
Work will be	
assigned in the	Intended Learning Outcome:
Asynchronous	By the end of the lesson students will be able to
lesson	
Task &	To write a ratio in its simplest form
Resources	To simplify a ratio expressed in fractions or decimals
	Work to be assigned from the Worksheet through GC.
Lessons 3	Learning Objective:
Zoom lesson	• To share a quantity in 2 or more parts in a given ratio
Work will be	Intended Learning Outcome:
assigned in the	By the end of the lesson students will be able to
Zoom lesson	
through GC	To share a quantity in 2 or more parts in a given ratio
Task &	PPT and Textbook questions
Resources	
Lessons 4	Learning Objective:
Google	 To share a quantity in 2 or more parts in a given ratio

classroom	
	Intended Learning Outcome:
Work will be	By the end of the lesson students will be able to
assigned in the	
GC according to	 To share a quantity in 2 or more parts in a given ratio
the students	
ability.	Work to be assigned from the Worksheet through GC.
Task &	
Resources	
Lessons 5	Learning Objective:
Zoom lesson	
	To understand the relationship between ratio and proportion
Work to be	
discussed and	Intended Learning Outcome:
done in the	By the end of the lesson students will be able to
Zoom lesson	
	 To understand the relationship between ratio and proportion
Task &	
Resources	PPT and Video