YEAR 7 – MATHEMATICS SEPTEMBER 2020

Subject	Mathematics
Class/ Section	Year 7 A-F
Week 3	20 th August to 24 th September
Work send to students by	Google classroom / Zoom
Total number of	5
lessons per week	TI ALA NI A GUM
Unit 2	Unit 2 - Number Skills
Lessons 1	Learning Objective:
Zoom lesson	To multiply and divide positive and negative numbers.
Zoom iesson	Intended Learning Outcome:
Work will be	By the end of the lesson students will be able to
discussed in the	To multiply and divide positive and negative numbers.
Zoom lesson	To multiply and divide positive and negative numbers.
Task	PPT
Dagayyaag	
Resources	Textbook - Delta 1
Lesson 2	Learning Objective:
GC	To add, subtract, multiply and divide positive and negative
	numbers.
Work will be	101110010
assigned	Intended Learning Outcome:
through GC	By the end of the lesson students will be able to
from PPT and	To add, subtract, multiply and divide positive and negative
textbook.	numbers.
TD 1	
Task	PPT
Resource	Textbook - Delta 1
Resource	Textbook - Delta 1
Lessons 3	Learning Objective:
Zoom lesson	To use index notation for squares and square roots.
	• To calculate with squares and square roots.
Work will be	1
discussed in the	Intended Learning Outcome:
Zoom lesson	By the end of the lesson students will be able to
	 To use index notation for squares and square roots.
	• To calculate with squares and square roots.
Task	Textbook
Resources	PPT, Active learn

Lesson 4	Learning Objective:
Zoom lesson	To carry out calculations involving squares, cubes, square roots
	and cube roots.
Work will be	 To solve problems using square roots and cube roots.
assigned in	
Zoom lesson	Intended Learning Outcome:
	By the end of the lesson students will be able to
	To carry out calculations involving squares, cubes, square roots
	and cube roots.
	 To solve problems using square roots and cube roots.
Task	Textbook
	TCAUDOOK
Resources	PPT,Active Learn
Lesson 5	Learning Objective:
Asynchronous	To carry out calculations involving squares, cubes, square roots
Lesson	and cube roots.
	 To solve problems using square roots and cube roots.
Work will be	Latandad Lamina Outanna
assigned in	Intended Learning Outcome: By the end of the lesson students will be able to
Google	
Classroom	 To carry out calculations involving squares, cubes, square roots and cube roots.
which will be	 To solve problems using square roots and cube roots.
matched to the	10 solve problems using square roots and cube roots.
students ability	
	Worksheet to be done and submitted through GC
Task	
	Text Book
Resources	