YEAR 7 – MATHEMATICS MARCH 2021

Subject	Mathematics
Class/ Section	Year 7 A-F
Week 23	14 th March to 18 th March
Work send to students by	Google classroom / Zoom
Total number of	5
lessons per week	
Delta 2	Unit 8 - Probability
Lessons 1	Learning Objective:
Zoom lesson	
***	 To find the probability of an event not happening.
Work will be	
discussed in the	Intended Learning Outcome:
Zoom lesson	By the end of the lesson students will be able to
Task	
Resources	To find the probability of an event not happening.
Resources	PPT and Textbook questions
	111 and Textbook questions
Lessons 2	Learning Objective:
Zoom lesson	
	To carry out a probability experiment and estimate probability
Work will be	using data from an experiment.
discussed in the	• To work out the expected results when an experiment is repeated.
Zoom lesson	
	Intended Learning Outcome:
Task	By the end of the lesson students will be able to
Resources	
m	To carry out a probability experiment and estimate probability
Task &	using data from an experiment.
Resources	• To work out the expected results when an experiment is repeated.
	PPT, Active learn and Video
Lessons 3	Learning Objective:
Google	G U
classroom	To carry out a probability experiment and estimate probability
	using data from an experiment.
Work will be	To work out the expected results when an experiment is repeated.
assigned in the	
GC according to	Intended Learning Outcome:
the students	By the end of the lesson students will be able to
ability.	
Transla 0	To carry out a probability experiment and estimate probability
Task &	using data from an experiment.
Resources	To work out the expected results when an experiment is repeated.

	Work to be assigned from the textbook through GC
Lessons 4	Learning Objective:
Zoom lesson	
	To be able to draw a sample space diagram
Work to be	To be able to calculate probabilities using a sample space diagram
discussed and	
done in the	Intended Learning Outcome:
Zoom lesson	By the end of the lesson students will be able to
Task &	• To be able to drow a comple chase diagram
Resources	To be able to draw a sample space diagram To be able to calculate probabilities using a sample space diagram.
2100002	To be able to calculate probabilities using a sample space diagram
	PPT and Active learn
Lesson 5	Learning Objective:
Asynchronous	
Lesson	To be able to draw a sample space diagram
	To be able to calculate probabilities using a sample space diagram
Work will be	
assigned in the	Intended Learning Outcome:
Asynchronous	By the end of the lesson students will be able to
lesson	
	To be able to draw a sample space diagram
Task &	To be able to calculate probabilities using a sample space diagram
Resources	
	Worksheet