## YEAR 3 – MATHEMATICS

Subject Mathematics	
Class/ Division Year 3 (A-E)	
Week Week 43 ( 20 <sup>th</sup> June- 24 <sup>th</sup> June)	
Work send to students viaGoogle Classroom, Videos and ZOOM classes	
Total number of lessons per weekTotal – 3Synchronous – 2, Asynchronous – 1	
Unit Review of basic math skills	
Lesson 1 Topic: Measuring Temperature	
(Asynchronous) Learning objective: 1) Revise measuring temperature	erature
Learning Outcomes: By the end of the lesson, I	can:
1) Read temperature shown on the thermome	eter
2) Compare temperatures and solve related p	problems.
Task1. Worksheet	
<b>Resources</b> PowerPoint Presentations, videos, notebook/ pape	er/ worksheets.
Lesson 1&2     Topic: Mental Math and Problem Solving	
(Synchronous) • Learning objective: To revise basic math	hematical operations to solve problems.
• Learning Outcomes: By the end of the le	esson, I can:
Recall various strategies to solve problem	
• Use problem solving skills and reasoning	
Task1.PowerPoint Presentation (SELF-EXPLANATO)	-
<b>Resources</b> PowerPoint Presentations, videos, notebook/ pape	