

Year 4 Mathematics	
Class / Division	Year 4 A to F
Week	Term 2 Week Seven (14th to 18th March)
Work send to students via	Google classroom/ Zoom
Total number of lessons per week	6
Topic	Review(Angles, Lines & Negative Numbers) 3D Shapes
Lesson 1 and 2 Review(Angles, Lines & Negative Numbers, Tables of 11 and 12 times)	<p>Learning Objective Identify, name and compare different angles, lines Measure angles Read, order and compare negative numbers in the context of temperature.</p> <p>Learning Outcome Children will be able to</p> <ul style="list-style-type: none"> ➤ Identify and name angles, lines ➤ Read, order and compare negative numbers in the context of temperature. ➤ Calculate differences between negative and positive numbers in the context of temperature.
Task	<p>Name the different angles/lines Order these negative numbers. Calculate differences between negative and positive numbers (using the number line) Find the difference in temperatures</p>
Resources	Slides /Power point presentation
Lesson 3 and 4 Assessment 2	Assessment 2 will be conducted.
Lesson 5 and 6 3D Shapes and properties	<p>Learning Objective Identify, name and describe 3D shapes</p> <p>Learning Outcome Children will be able to</p> <ul style="list-style-type: none"> ➤ Identify and name 3D shapes ➤ Give examples of 3D shapes around us.

	<ul style="list-style-type: none"> ➤ Describe 3D shapes in detail using the correct vocabulary. ➤ Explain how a 3D shape is made up.
Task	<p>Identify and name each 3D Shapes Describe each 3D shape Circle the correct 3D shapes with the descriptions given.</p>
Resources	<p>Worksheet/Slides /Power point presentation Abacus Book 3 – page 36 – a to i. page 37 Quiz on basic 3D shapes (link provided in PPT) Quiz on basic 3D shapes-properties (link provided in PPT)</p>