Year 4 Mathematics	
Class / Division	**Year 4 A to F**
Week	**(10th May to 14th May)**
Work send to students via	**Group Email / Zoom Class/Active Learn Allocations**
Total number of lessons per week	**4**
Topic	**Perimeter and Area** **Negative Numbers**
Lesson 1 Perimeter and Area (Morning learning)	Learning Objective • Find the perimeter and area of rectilinear shapes **Learning outcome** By the end of the lesson students will be able to • Find the perimeter and area of rectilinear shapes • Use doubling and addition to find the perimeter of shapes • Multiply length by width to find the area of a rectangle.
Task	Children will refer ppt and abacus text book to complete Task – Find the perimeter and area of shapes (page 34 of Abacus Text Book 3)
Resources	Abacus Text Book 3 – Pg 34 https://www.youtube.com/watch?v=8cz_IB65pZM Mastery Checkpoint 4.24.26 (Active Learn Allocations)
Lesson 2 Perimeter and Area (Zoom Session)	Learning Objective • Find the perimeter and area of rectilinear shapes
Resources	Zoom Session
Lesson 3 Negative Numbers (Zoom Lesson) **Resources**	Learning Objective • Read, order and compare negative numbers. **Learning outcome** By the end of the lesson students will be able to • Identify that negative numbers run in reverse to positive numbers • Read, use and compare negative numbers in the context of temperature

	• Calculate small differences between negative and positive numbers
	Zoom Session
Lesson 4 Negative Numbers (Morning Learning)	Learning Objective • Read, order and compare negative numbers.
Task	Task – Ordering and comparing negative numbers.
Resources	Abacus Text Book 3 – Pages 10, 11 https://www.youtube.com/watch?v=OAoLCXpao6s