Year 4 Mathematics	
Class / Division	Year 4 A to F
Week	6 (26 <sup>th</sup> April to 30 <sup>th</sup> April )
Work send to students via	Group Email / Zoom Class/Active Learn Allocations
<b>Total number of lessons</b>	4
per week	
Topic	Perimeter
Lesson 1	Learning Objective
Perimeter	Measure and calculate the perimeter of rectilinear figures
	in cm/m
Task	
	Task – Find perimeter of shapes
Resources	PowerPoint presentation on Perimeter1
Resources	Tower one presentation on remneter
	Abacus Text Book 2 – Pg 75, 76
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Lesson 2	Learning Objective
Perimeter	Massage and salaulate the negligible of negtilinear figures
	Measure and calculate the perimeter of rectilinear figures
	in cm/m
Resources	Zoom Session
Lesson 3	Learning Objective
Perimeter	Measure and calculate the perimeter of rectilinear figures
	using a formula
Resources	
Resources	Zoom Session
Lesson 4	Learning Objective
Perimeter	Measure and calculate the perimeter of rectilinear figures
	using a formula
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m 1	
Task	Task – Find perimeter of shapes
	Decree Decise to a consequent in a consequent of the consequent of the consequence of the
Resources	PowerPoint presentation on Perimeter2
INCSUUL CCS	Abacus Text Book 2 – Pg 77