

Year 4 Mathematics	
Class / Division	Year 4 A to F
Week	25 (21st to 25th Feb)
Work send to students via	Google classroom/ Zoom
Total number of lessons per week	6
Topic	Lines, Negative Numbers
Lesson 1 and 2	<p>Learning Objective Reading lines of a given length and identify perpendicular and parallel lines</p> <p>Learning Outcome Children will be able to Recognise perpendicular and parallel lines. Read lines of a given length.</p> <p>Identify perpendicular and parallel lines. Read lines of a given length.</p> <p>Worksheet/Slides /Power point presentation Abacus Book 2- practice pages 33 and 34 Active Learn - Digital Resources Geo-board tool 4.14.2 Ruler tool 4.14.2 Screen 4.14.2 GPS.43</p>
Lines	
Task	
Resources	
Lesson 3 and 4	<p>Learning Objective Read, order and compare negative numbers in the context of temperature.</p> <p>Learning Outcome Children will be able to Read, use and compare negative numbers</p> <p>Write the missing numbers in the sequence Comparing numbers</p> <p>Worksheet/Power point presentation Abacus Book – 3 Pages 10 to 12 Active learn - Digital Resources GP 4.21.4 Number line tool 4.21.4 Random number generator tool 4.21.4</p>
Negative Numbers	
Task	
Resources	

	Screen 4.21.4a Screen 4.21.4b Thermometer tool 4.21.4 https://www.youtube.com/watch?v=6U1kCOuNpR4&ab_channel=GCFLearnFree.org
Lesson 5 and 6 Negative Numbers	Learning Objective Calculate small differences between negative and positive numbers. Learning Outcome Children will be able to Add and subtract negative numbers using a number line Calculate differences between negative and positive numbers in the context of temperature
Task	Calculate differences between negative and positive numbers in the context of temperature
Resources	Worksheet/Slides /Power point presentation Abacus Book 3 – Pages 10 to 12 Active Learn - Digital Resources Mastery Checkpoint 4.21.23 Number line tool 4.21.5 https://www.youtube.com/watch?v=OAoLCXpao6s&ab_channel=mathantics