

Year 4 Mathematics	
Class / Division	Year 4 A to F
Week	11 (8th to 12th November)
Work send to students via	Google classroom/ Zoom
Total number of lessons per week	6
Topic	Time Review/ Measuring in Centimetres and Millimetres
Lesson 1 and 2 Time-Review	<p>Learning Objective Reading time to the minute Time to the next hour Reading time on a 24 hour clock Calculate time intervals in minutes</p> <p>Learning Outcome Children will be able to Reading time to the minute, Time to the next hour Reading time on a 24 hour clock, Calculate time intervals in minutes Tell the time on analogue and digital clocks.</p>
Task	Write the time as on analogue and digital clocks Write the given time in 3 different ways Calculate the time intervals/differences
Resources	<p>PPT/Worksheets Abacus Book 1 pages 34 to 38 https://www.activelearnprimary.co.uk/resources#:play(576230) Mastery Checkpoint 4.4.4</p>
Lesson 3 and 4 Measuring in centimetres and millimetres	<p>Learning Objective Measure in centimetres and millimetres, Understand the relationship between them,</p> <p>Learning Outcome Children will be able to Use a ruler to measure accurately to nearest mm and cm Write measurements in mm and cm</p>
Task	Measure given lines in mm/cm/mm and cm Convert lengths into cm to mm and vice – versa
Resources	Abacus Book 1 page 40 Practice worksheet/PPT Digital Resources- Ruler tool 4.4.4
Lesson 5 Measuring in centimetres and	<p>Learning Objective Measure in centimetres and millimetres, Understand the relationship between them,</p>

<p>millimetres</p>	<p>Convert lengths between both units and record centimetres using decimal notation.</p> <p>Learning Outcome Children will be able to Use a ruler to measure accurately to nearest mm and cm Write measurements in mm and cm Convert lengths between both units and record centimetres using decimal notation.</p>
<p>Task</p>	<p>Ordering length Estimating measurements in metres, centimetres and millimetres</p>
<p>Resources</p>	<p>Practice worksheet/PPT Digital Resources-Ruler tool 4.4.5, Screen 4.4.5a</p> <p>Individual Practice Games Bubble Burst 4.4a Bubble Burst 4.4b Bubble Burst 4.4c Abacus Book 1 – Page 41</p>
<p>Lesson 6 Measuring in centimetres and millimetres</p>	<p>Learning Objective Measure in centimetres and millimetres, Convert lengths between both units and record centimetres using decimal notation</p> <p>Learning Outcome Children will be able to Solve real life word problems based on length</p>
<p>Task</p>	<p>Find totals and differences in length Solve word problems based on length.</p>
<p>Resources</p>	<p>Practice worksheet/PPT Digital Resources-Ruler tool 4.4.5, Screen 4.4.5a Abacus Book 1 pages 39,40 and 41</p>