

YEAR 5 Mathematics

SEMESTER 1 ASSESSMENT GUIDE

For Student Progress Report teachers will make an “on-balance’ judgement about each students’ achievement in this subject. They will draw on VEL’s assessment standards, classroom observation, student’s contribution to work in class, as well as from a range of assessment tasks outlined in this assessment guide.

Possible assessment tasks	Assessment period	Topics and/or Concepts	The achievement grade includes assessment from the following tasks:
<p>Number and Algebra</p> <ul style="list-style-type: none"> - timestables - workbooks - topic test - mathematics tasks - homework tasks <p>Measurement and Geometry</p> <ul style="list-style-type: none"> - construction activity - workbooks - topic test - mathematics tasks - homework tasks <p>Statistics and Probability</p> <ul style="list-style-type: none"> - workbooks - topic test - mathematics tasks - homework tasks - Graph presentation and display 	<p>Weeks 1-7</p>	<p>Multiplication and Division strategies</p> <p>Working with decimals X ÷ by 100s 1000s</p> <p>Geometric reasoning 2d nets and 3d shape</p>	<p>Mental maths.</p> <p>Workbook based learning activities and assessment tasks.</p> <p>On Demand</p> <p>Completion of homework and Mathematics tasks</p>
	<p>Weeks 8 – 14</p>	<p>3d construction</p> <p>Location and transformation.</p> <p>Number revision</p>	<p>Mental maths.</p> <p>Workbook based learning activities and assessment tasks.</p> <p>Pat Testing</p> <p>Completion of homework and Mathematics tasks</p>
	<p>Weeks 14 – 20</p>	<p>Number and place value (x, ÷, +, -)</p> <p>Probability trees</p> <p>Graphing and analysis project. (mean / median)</p>	<p>Mental maths.</p> <p>Naplan (Year 5)</p> <p>Workbook based learning activities and assessment tasks.</p> <p>Completion of homework and Mathematics tasks</p>

