

## Year 3 Maths Plan: Summer Term A

	Ongoing	Focussed Teaching
Week 1	Compare and order 3-digit numbers, Find 1, 10 and 100 more/less than a given number, recall facts in 2, 3, 4, 5 and 10x tables, tell the time to quarter to / past the hour, count in steps of 4, 8, 50 and 100, solve missing number calculations, divide numbers by 2, 3, 4, 5 8 and 10, find fractions of numbers, tell the time to the nearest minute, derive pairs for 100 and 1000, use decimal notation	<u>Measures</u> Read scales and calculate capacity (litres and millilitres) Magic potions investigation Read scales and calculate capacity (millilitres) Trolls investigation <b>TFMD:</b> Milkshake Measures (3 lessons)  NER maths assessments
Week 2		<u>Fractions</u> Identify fractions equivalent to one half Identify other equivalent fractions Find unit and non-unit fractions of numbers (3 lessons)  NER maths assessments
Week 3		<u>Problem solving</u> <b>TFMD:</b> Tri/quad scaling investigation Grid method of multiplication Division with remainders <b>TFMD:</b> Spiders and flies investigation / bikes and trikes  NER maths assessments
Week 4		<u>Target card work</u> Individual tasks relating to maths targets  <u>Revision and application</u> Addition, subtraction, multiplication and division
Week 5		<u>Target card work</u> Individual tasks relating to maths targets  <u>Revision and application</u> Addition, subtraction, multiplication and division
		<u>Target card work</u>

<b>Week 6</b>		<p>Individual tasks relating to maths targets</p> <p><b><u>Revision and application</u></b></p> <p>Addition, subtraction, multiplication and division</p>
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*\*\* Planning may change to suit the needs and abilities of the children at the time*