

All Saints Multi Academy Trust, Birmingham  
**Home Learning**

		Monday	Tuesday	Wednesday	Thursday	Friday
<p><b>Year 4 Maths Week 6</b></p> <p><b>Fractions</b></p> <p>45 – 60 minutes daily</p> <p><a href="https://classroom.thenational.academy/units/decimals-8526">https://classroom.thenational.academy/units/decimals-8526</a></p> <p>All maths work should be completed in their pupil work book or on a piece of paper.</p> <p>Worksheets are numbered by day and are available online or for collection from the school office. Work can be photographed and emailed for weekly feedback.</p>	<b>Learning Objective</b>	<p><b>Lesson 1</b></p> <p><u>LO: To recognise fractions as different representations</u></p>	<p><b>Lesson 2</b></p> <p><u>LO: To calculate unit fractions of quantities</u></p>	<p><b>Lesson 3</b></p> <p><u>LO: Recognising equivalent fractions.</u></p>	<p><b>Lesson 4</b></p> <p><u>LO: Recognising equivalent fractions (2)</u></p>	<p><b>Lesson 5</b></p> <p><u>LO: Calculating non-unit fractions of quantities</u></p>
	<b>Lesson Link</b>	<p><a href="https://classroom.thenational.academy/lessons/recognising-fractions-as-different-representations-64w3ed">https://classroom.thenational.academy/lessons/recognising-fractions-as-different-representations-64w3ed</a></p>	<p><a href="https://classroom.thenational.academy/lessons/calculating-unit-fractions-of-quantities-c4t6ad">https://classroom.thenational.academy/lessons/calculating-unit-fractions-of-quantities-c4t6ad</a></p>	<p><a href="https://classroom.thenational.academy/lessons/recognising-equivalent-fractions-6rrkjr">https://classroom.thenational.academy/lessons/recognising-equivalent-fractions-6rrkjr</a></p>	<p><a href="https://classroom.thenational.academy/lessons/recognising-equivalent-fractions-2-75gkcr">https://classroom.thenational.academy/lessons/recognising-equivalent-fractions-2-75gkcr</a></p>	<p><a href="https://classroom.thenational.academy/lessons/calculating-non-unit-fractions-of-quantities-70u3jd">https://classroom.thenational.academy/lessons/calculating-non-unit-fractions-of-quantities-70u3jd</a></p>
	<b>Lesson outline</b>	<p>In this lesson we will explore different ways of representing fractions including as part of a whole, as a number, as a result of division and as part of a set.</p>	<p>In this lesson we will be identifying fractions of quantities for unit fractions only (where the numerator is one).</p>	<p>In this lesson we will be using fraction bars to help us recognise equivalent fractions.</p>	<p>In this lesson we will be using fraction bars to help us recognise equivalent fractions.</p>	<p>In this lesson we will be identifying fractions of quantities for non-unit fractions (where the numerator is more than one).</p>
	<b>Extra Notes</b>	<p>Once you've completed the main activity, don't forget to have a go at Exit quiz!</p>	<p>Don't forgot to try the intro quiz, worksheet and exit quiz!</p>	<p>Don't forgot to try the intro quiz, worksheet and exit quiz!</p>	<p>After you have completed your independent worksheet don't forget to do the exit quiz!</p>	<p>Once you've completed the main activity, don't forget to have a go at Exit quiz!</p>



Week beginning Monday 8<sup>th</sup> February 2021