

	Maths learning	Mymaths task	English learning	Spellings / SPAG	Reading	Wider curriculum
<p>Week beg 30th March</p> <p>Y4</p>	<p><u>Fractions</u></p> <p>Hopefully you all now know that a fraction is a part of a whole.</p> <p>Your main focus this week is on unit and non-unit fractions.</p> <p><i>A non-unit fraction (e.g. 2/4. 3/4) has a numerator greater than one.</i></p> <p><i>A unit fraction (e.g. $\frac{1}{2}$. $\frac{1}{4}$, 1/10) has a numerator of 1.</i></p> <p>Task 1: Can you create a poster showing a variety of unit and non-unit fractions, using items from around the house to display examples e.g. 4 coloured pens, 3 of which are red- $\frac{3}{4}$ are red.</p> <p>You may start to think about equivalent fractions (see support sheet). More work on this will be carried out in the next few weeks.</p> <p>Task 2: Can you investigate the fraction of a food item found in a packet e.g. in a tube of smarties, what fraction are red? green? etc. If there are 10 sweets in total, and 5 are red=5/10.</p> <p>Do you know this as an equivalent fraction?</p>	<p>Times tables practise and play a game</p> <p>Username - boxgrove Password - one</p>	<p>Using your research from last week write a Kenning poem about a British Wildlife creature.</p> <p>A Kenning poem is a type of poetry that typically uses different two-word phrases to portray the characteristics of something.</p> <p>A spider, for example, might be described in a Kenning poem as an 'insect-spinner' or a 'door-crawler'. (use -er)</p> <p>What creature is this Kenning poem about?</p> <p>Paw licker Day dreamer Milk drinker Ball chaser Dog hater Mouse chaser Stroke lover</p> <p>Remember to collect words and build phrases before you write.</p> <p>Proof read and edit.</p>	<p>Century different important favourite often opposite ordinary</p> <p>SPAG mat</p>	<p>I hope you are enjoying reading some Shakespeare.</p> <p>It is up to you how many books you read.</p> <p>You could email a photograph once finished.</p> <p>Don't worry if you need longer than this week.</p>	<p>Name the countries of Europe on a map.</p> <p>Choose a country in Europe to research. Find out about food, culture, temperature, flag</p> <p>You can use the support sheet if necessary.</p>

