

| W/C 11.05.2020: Video Support for the Learning Project - The Rainforest | |
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| EYFS | <p><u>Number recognition and counting</u> This video will support parents to use a tens frame to practise counting up to 10 objects. It also gives parents ideas for developing number sense and talking about numbers in different ways. It will help parents with the activity listed in this week's learning project on Monday. Click here to access this video.</p> |
| KS1 | <p><u>What is a fraction? Finding and making $\frac{1}{2}$ and $\frac{1}{4}$</u> This video will support parents to explain what a fraction is and how to find $\frac{1}{4}$ and $\frac{1}{2}$ of a shape, objects (cutting of some food) and a quantity. The video also shows equal and not equal to clear up misconceptions. This video supports the activities listed in this week's learning projects on Monday and Friday. Click here to access this video.</p> <p><u>Investigating whether the whole affects the size of the fraction</u> This video will support parents by showing them how they can investigate finding out if $\frac{1}{2}$ always looks the same. It supports Wednesday's activity in the learning project for this week. Click here to access the video.</p> |
| LKS2 | <p><u>Finding Fractions</u> This video will support children and parents supporting their children with how to find a fraction of an amount using a bar model. It will also look at identifying/finding fractions using items from around the home. Click here to access this video.</p> <p><u>Adding and subtracting fractions with the same denominator</u> This video will support children and parents supporting their children to use a bar model to add and subtract fractions with the same denominator. This video supports the activities listed in this week's learning project on Thursday. Click here to access this video.</p> <p><u>Equivalent Fractions</u> This video will introduce children and parents supporting their child to a fraction wall and how to use it to find equivalent fractions. It will also go through different ways of finding equivalent fractions and supports Monday's activity in the learning project for this week. Click here to access this video.</p> <p><u>Make your own fraction wall</u> In this video children or parents supporting children will be shown how they can make their own fraction wall. This video will support the activity on Monday in this week's learning project. Click here to access this video.</p> |
| UKS2 | <p><u>How to convert decimals into fractions and write them in their simplest form.</u> This video will support children and parents supporting their children to convert decimals into fractions and write them in their simplest form. This video supports the activities listed on Tuesday in this week's learning project. Click here to access this video.</p> <p><u>Comparing Fractions</u> This video will support children and parents to compare fractions in different ways. It also recaps the symbols associated with the terms greater than, less than and equal to. This video supports the activities listed in this week's learning project on Wednesday. Click here to access this video.</p> |