

<p><b>Fractions</b>  <b>Small Steps with suggested time frame.</b></p> <p><b>Seaton Delaval First School</b></p>	<p><b>Y1( 3 weeks ) Summer Term</b>  Recognise a whole  How many equal parts make a whole?  How many halves make a whole?  Find a half  How many quarters make a whole?  Find a quarter</p>	<p><b>Y2 ( 3 weeks) Summer Term</b>  <b>Making a .Whole</b>  Make equal parts  Recognise a half  Find a half  Recognise a quarter  Find a quarter  Recognise a third  Find a third  Unit fractions  Non unit fractions  Equivalence of <math>\frac{1}{2}</math> and <math>\frac{2}{4}</math>  Find <math>\frac{3}{4}</math>  Count in fractions</p>
	<p><b>Y3 (3 weeks) Spring Term</b>  Making the whole  Tenths Count in tenths  Tenths as decimals  Fractions on a number line  Fractions of a set of objects  Equivalent fractions  <b>(2 weeks Summer Term)</b>  Compare fractions  Order fractions  Add fractions  Subtract fractions</p>	<p><b>Y4 (4 weeks) Spring Term</b>  Unit and non-unit fractions  What is a fraction?  Tenths  Count in tenths  Equivalent fractions</p> <p>Fractions greater than 1  Count in fractions  Add fractions  Add 2 or more fractions</p>

		<p><b>Decimals (3 weeks) Spring Term</b></p> <p>Recognise tenths and hundredths</p> <p>Tenths as decimals</p> <p>Tenths on a place value grid</p> <p>Divide 1 digit by 10</p> <p>Divide 2 digits by 10</p> <p>Hundredths</p> <p>Hundredths as a decimal</p> <p>Hundredths in a place value grid</p> <p>Divide 1 and 2 digits by 100</p> <p><b>(2 weeks ) Summer Term</b></p> <p>Bonds to 10 and 100</p> <p>Make a whole</p> <p>Write decimals</p> <p>Compare decimals</p> <p>Order decimals</p> <p>Round decimals</p>
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