

	Learning objective	Main teaching	Activity	Resources	Vocabulary
Monday	To find equivalent fractions	<p>1 mins times tables practise: TT Rockstars or www.timestables.co.uk</p> <p>Equivalent fractions have the same value but look different, for example $\frac{1}{2} = \frac{3}{6}$</p> <p>Watch the video about finding equivalent fractions: https://vimeo.com/498327611</p>	<p>Complete the problems on the EQUIVALENT FRACTIONS worksheet.</p> <p>There are also some challenges if you are feeling confident or want to extend yourself.</p>	worksheet	fractions denominator numerator whole part equivalent
Tuesday	To convert improper fractions to mixed numbers	<p>15mins times tables practise: TT Rockstars or www.timestables.co.uk</p> <p>An improper fraction is where the numerator is greater than the denominator, for example $\frac{5}{3}$. They can be converted to mixed numbers, for example, $\frac{5}{3} = 1\frac{2}{3}$</p> <p>Watch the video about converting improper fractions: https://vimeo.com/498991812</p> <p>We will look at improper fractions on Zoom today.</p>	<p>Complete the problems on the CONVERTING IMPROPER FRACTIONS TO MIXED NUMBERS worksheet.</p> <p>There are also some challenges if you are feeling confident or want to extend yourself.</p>	worksheet	fractions denominator numerator whole part improper mixed numbers
Wednesday	To convert mixed numbers to improper fractions	<p>15mins times tables practise: TT Rockstars or www.timestables.co.uk</p> <p>A mixed number is a whole number with a fraction, for example $1\frac{1}{5}$ and $2\frac{3}{4}$. They can be converted to improper fractions, for example, $1\frac{1}{5} = \frac{6}{5}$</p> <p>Watch the video about converting mixed: https://vimeo.com/500361175</p>	<p>Complete the problems on the CONVERTING MIXED NUMBERS TO IMPROPER FRACTIONS worksheet.</p> <p>There are also some challenges if you are feeling confident or want to extend yourself.</p>	worksheet	fractions denominator numerator whole part improper mixed numbers

Thursday	To compare and order fractions	<p>15mins times tables practise: TT Rockstars or www.timestables.co.uk</p> <p>We have to be able to compare fractions to find out which is the largest. When the denominators are different, we have to find a common denominator to compare fractions more easily. For example, if we are comparing $\frac{2}{3}$ and $\frac{1}{6}$ we have to convert $\frac{2}{3}$ to $\frac{4}{6}$ to make it easier to compare. Now we are comparing $\frac{4}{6}$ and $\frac{1}{6}$</p> <p>We will look at ordering and comparing fractions on Zoom today.</p>	<p>Complete the problems on the COMPARING AND ORDERING FRACTIONS worksheet.</p> <p>There are also some challenges if you are feeling confident or want to extend yourself.</p>	worksheet	fractions denominator numerator whole part greater than less than
Friday	To add and subtract fractions	<p>15mins times tables practise: TT Rockstars or www.timestables.co.uk</p> <p>When adding fractions you only add the numerators. You may have to use your learning about converting improper fractions to mixed numbers for some of the answers.</p> <p>Watch this video about adding and subtracting fractions: https://vimeo.com/503132995</p>	<p>Complete the problems on the ADDING AND SUBTRACTING FRACTIONS worksheet.</p> <p>There are also some challenges if you are feeling confident or want to extend yourself.</p>	worksheet	fractions denominator numerator whole part greater than less than