

Summer Two: Week Six Maths Planning					
Date	Learning Objective	Starter Activity	Main Teaching	Pages	Plenary Activity
6/6/20	<ul style="list-style-type: none"> ✓ To calculate fractions of amounts 	<p>Compare the fractions and complete the maze at the following site:</p> <p>https://www.transum.org/Maths/Activity/Fractions/Fickle.asp?Level=1</p> <p>There are several levels to work through.</p>	<p>Model how to calculate fractions of amounts. There are lots of example questions on the following sites:</p> <p>http://www.active-maths.co.uk/whiteboard/2fraction/fracof63.html</p> <p>http://www.active-maths.co.uk/whiteboard/2fraction/fracof.html</p> <p>↓</p> <p>Ask the children to calculate some on individual whiteboards.</p>	20	<p>Play a game of bingo at the following site:</p> <p>https://www.topmarks.co.uk/Flash.aspx?f=bingofractionsofamountsv3</p> <p>Select the most appropriate version for your bubble. Ask the children to write 5 of the specified numbers on their whiteboards and let the game begin!</p>
7/6/20	<ul style="list-style-type: none"> ✓ To recognise mixed numbers and improper fractions and convert from one to another ✓ To recognise and use equivalent fractions 	<p>Revise fractions. Using individual whiteboards, ask the children to answer the questions:</p> <p>http://www.active-maths.co.uk/whiteboard/2fraction/mental_3_frac.html</p>	<p>Work through slides 1-7 of the following site:</p> <p>https://app.mymaths.co.uk/5998-lesson/introducing-improper-and-mixed-fractions</p> <p>Using individual whiteboards, ask the children to calculate the questions on slide 8.</p> <p>Work through slides 1, 2 & 4 of the following site:</p> <p>https://app.mymaths.co.uk/1678-lesson/comparing-fractions</p> <p>Ask the children to answer the questions on slides 3 & 5 on their individual whiteboards.</p>	21 & 22	<p>Consolidate the children's ability to convert mixed numbers and improper fractions at the following site:</p> <p>https://www.transum.org/Maths/Exercise/Improper_Fractions.asp</p> <p>Ask the children to write their answers on individual whiteboards.</p>
9/6/20	<ul style="list-style-type: none"> ✓ To recognise equivalent fractions, decimals and percentages ✓ To find simple percentages of whole numbers 	<p>Play a game of Fraction Spinners at the following site:</p> <p>https://www.transum.org/software/SW/Fraction_Spinners/</p>	<p>Revise converting fractions, decimals and percentages on slides 1-6 of the following site:</p> <p>https://app.mymaths.co.uk/141-lesson/frac-dec-perc-1</p>	27 & 28	<p>Complete the games on slides 7 & 8 of the following site:</p> <p>https://app.mymaths.co.uk/141-lesson/frac-dec-perc-1</p>

There will be no maths next week so use any spare time that you have this week to complete any of the pages in the book that we have not covered.