

**Year 3 Maths for Home Learning week beginning 27th April 2020****Daily Lessons**

All year groups are to participate in the White Rose daily maths lesson by visiting <https://whiterosemaths.com/homelearning/>, selecting the correct age group on the right hand side and selecting Summer Term Week 1

**Additional Activities in Support of the White Rose Lessons for this week (if required/desired)**


Lessons 1/2: Equivalent fractions: [https://www.mathsisfun.com/equivalent\\_fractions.html](https://www.mathsisfun.com/equivalent_fractions.html) (guide for parents) <https://www.topmarks.co.uk/Flash.aspx?f=EggFractions>

Lesson 3: Comparing fractions: <https://www.mathsisfun.com/algebra/compare-numbers-unit-fractions.html>

Lessons 4: Ordering fractions <https://www.topmarks.co.uk/Flash.aspx?f=EggFractions>

Challenge: <http://flash.topmarks.co.uk/4764> Ordering fractions game using numerators over 1

**Key Skills – these are to keep the children ticking over (if you have time)**

<b>Daily</b>	Try hard to do 5-10 mins each day: <ul style="list-style-type: none"><li>• Tables Practise using games/websites/activities of your choice. OR</li><li>• Practise quickly adding/subtracting pairs to/from 100, e.g. <math>56 + ? = 100</math> OR <math>100 - 34 = ?</math></li><li>• Practise counting up and back in 4s and 8s</li></ul>
<b>Weekly</b>  <i>Have a go at one of these each week if you have time/want some extra practice.</i>	<ul style="list-style-type: none"><li>• Continue to practise a few 2 and 3 digit column subtraction problems. </li><li>• Practise adding pairs of numbers up to 20 as fast as you can. Write questions on individual pieces of paper/cards and put the answers on the back, e.g. <math>9 + 7 = 15</math>. Then answer as many as you can in 1 minute. Keep practising to beat your score.</li><li>• Identify right angles, acute angles and obtuse angles around your house and label them.</li></ul>
<b>Vocabulary</b>	These are useful words that you may need to support your Maths. Talk to your parents/carers about them and look up any you are unsure of. addition subtraction multiplication division numerator denominator fraction equivalent
<b>Extra Challenge Ideas</b>	If you need an extra challenge try <a href="https://nrich.maths.org/9084">https://nrich.maths.org/9084</a> Choose which investigation you would like to try and record what you do in your book. Try some of the fractions activities and games on Sheppard Software <a href="https://www.sheppardsoftware.com/mathgames/menus/fractions.htm">https://www.sheppardsoftware.com/mathgames/menus/fractions.htm</a> Create your own fractions themed game to play with family.