

Year 2 Maths for Home Learning week beginning 29th June 2020

Daily Lessons

All year groups are to participate in the White Rose daily maths lesson by visiting <https://whiterosemaths.com/homelearning/>, selecting Year 2 on the right hand side and **selecting Week 9 W/c 22nd June**. As you have already covered this content, you will need to select the alternative content this week for Monday to Wednesday the links are given below for Thursday select lesson 4 in the usual way.

Monday – <https://vimeo.com/430109300>

Tuesday – <https://vimeo.com/430109458>

Wednesday – <https://vimeo.com/430109634>

Thursday – Lesson 4 – compare mass

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

Practical ideas:

<https://www.bbc.co.uk/teach/super movers/ks1-maths-position-&-direction/zhh9scw>

<https://nrich.maths.org/5560/note>

<https://nrich.maths.org/5656/note>

Design your own treasure map using a grid with squares. Put an x on your map. Give someone directions to find your treasure using the directions you have learned.

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

Mon	Division again this week http://www.snappymaths.com/division/2xdiv/resources/divby2mmab.pdf
Tues	http://www.snappymaths.com/division/5xdiv/resources/5xdivmmab.pdf
Wed	http://www.snappymaths.com/division/10xdiv/resources/10xdivmmab.pdf
Thurs	http://www.snappymaths.com/division/2510xdiv/resources/2510xdivmmab.pdf
Fri	Two friends want to buy some marbles and then share them out equally between them. They could buy a bag of 13 marbles, a bag of 14 marbles or a bag of 19 marbles. What size bag should they buy so that they can share them equally? What other numbers of marbles could be shared equally? Explain your reasoning.