

Maths Home Learning – Year 6 – Term Week 5 (w/c 18.5.20)

During term 5, we will be using the **White Rose Home Learning website** to provide the children with daily videos and tasks to support their maths learning. In addition to this, the children can be continuing their revision using the CGP revision books that most parents purchased. The details of the tasks can be found below. There are 4 main sessions and one Friday challenge from White Rose Home Learning to be completed (if possible) during this week.

We are working one week behind the dates given on the White Rose website, which gives us time to check the work and add the links to the school website.

Please email your class teacher if you have any questions.

Week 5

White Rose Home Learning

<https://whiterosemaths.com/homelearning/year-6/>

Week on White Rose website	Lesson number and title	Worksheets can no longer be downloaded from White Rose website by parents – please visit the school website to download the worksheets
Summer Term Week 4	Lesson 1 – Multiply fractions by integers	See school website – Term 5 Week 5 (the worksheet is attached as a PDF for you to download)
Summer Term Week 4	Lesson 2 – Multiply fractions by fractions	See school website – Term 5 Week 5 (the worksheet is attached as a PDF for you to download)
Summer Term Week 4	Lesson 3 – Divide fractions by integers	See school website – Term 5 Week 5 (the worksheet is attached as a PDF for you to download)
Summer Term Week 4	Lesson 4 – Fractions of an amount	See school website – Term 5 Week 5 (the worksheet is attached as a PDF for you to download)
Summer Term Week 4	Lesson 5 – Friday Maths Challenge	Go to https://whiterosemaths.com/homelearning/year-6/ and then ‘Summer Term Week 4 – Lesson 5’

Week 4 - Revision booklet tasks:

Revision topic	Revision Tasks
Reading Scales – reading information accurately from measuring equipment and number lines. Money and measures – solving real-life problems. Area, perimeter and volume – using formulae to calculate and solve problems. Converting units – metric and imperial units for mass, capacity and length.	Section five of both books – Measure.