**Weeks 5 and 6 – Summer Term**

**The next week for Year 4 continues as normal. Please follow the hyperlink below and click on the + sign for the relevant week. (See tables below.) After this week, White Rose are no longer providing the worksheets for free, but as a school we have decided to invest in a subscription so that we can continue to access them for you.**

**For each lesson, there is a short video to watch, which will explain the learning.**

**There is then an activity which can be downloaded and either printed, or your child can put the answers straight into their Maths exercise book that we sent home, with the date.**

**The answers are in a separate document below each activity, so your child can see how they got on!**

**To access the hyperlink, place the cursor over the hyperlink, press the ‘ctrl’ button (bottom left of the keyboard) and then left-click the mouse.**

**When on the White Rose website, look for the large ‘+’ sign, to the right of, for example, ‘Week 1’. Clicking this will reveal the videos and resources. To see less, click the ‘-‘ sign and this will hide that week’s resources, making it easier to see the next week’s resources.**

**Fridays will continue to be a, ‘Friday Maths Challenge’.**

**Summer Term – Year 4 – Week 5 (On the website – week commencing 4th May)**

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| --- | --- |
| **Summer Blocks** | |
| **Weblink** | <https://whiterosemaths.com/homelearning/year-4/> |
| **Monday** | **Multiply a 2-digit number by a 1-digit number** |
| **Tuesday** | **Multiply a 3-digit number by a 1-digit number** |
| **Wednesday** | **Divide a 2-digit by a 1-digit number** |
| **Thursday** | **Divide a 3-digit by a 1-digit number** |
| **Friday** | **Friday Maths Challenge** |

**Summer Term – Year 4 – Week 6 (On the website – week commencing 11th May)**

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| **Summer Blocks** | |
| **Weblink** | <https://whiterosemaths.com/homelearning/year-4/> |
| **Monday** | **Multiplying & dividing – problem solving** |
| **Tuesday** | **Calculate the perimeter of rectangles** |
| **Wednesday** | **Calculate the perimeter of rectilinear shapes** |
| **Thursday** | **Area – counting squares** |
| **Friday** | **Friday Maths Challenge** |