

**Year 4 Maths for Home Learning week beginning 1st June 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 5 w/c 18th May

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

Support for equivalent fractions: https://www.mathsisfun.com/equivalent_fractions.html

Support for fractions greater than 1: <https://www.mathsisfun.com/improper-fractions.html>

Support for fractions greater than 1: <https://www.mathsisfun.com/mixed-fractions.html>

Challenge:

For a challenge try the activity below. Record your answers in your book.

<https://nrich.maths.org/4519/note>

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

Mon	3 mins TTRS Recap addition skills. Create 5 ThHTU + HTU questions to add and mark (using a calculator if you need to). eg: $6789 + 756$. You could use a dice to generate the questions or https://mathsbot.com/questionsIWB Set topic to addition, No of questions to 5 – difficulty level I suggest 5 and working on either the 2 or 3 star questions where you can.
Tues	3 mins TTRS Recap subtraction skills. Create 5 ThHTU - HTU questions to add and mark (using a calculator if you need to). eg: $5602 - 345$. You could use a dice to generate the questions or https://mathsbot.com/questionsIWB Set topic to subtraction, No of questions to 5 – difficulty level I suggest 5 and working on either the 2 or 3 star questions where you can.
Wed	3 mins TTRS Recap multiplication skills. Practice multiplication – at least HTU by U – 5 questions. Eg: 46×6 You could use https://mathsbot.com/questionsIWB Set topic to multiplication, No of questions to 5 – difficulty level I suggest 3 and working on either the 2 or 3 star questions where you can.
Thurs	3 mins TTRS Recap division skills. Practice 5 division questions – at least TU by a single digit. If feeling brave HTU by TU eg: $288 \div 12 =$ https://mathsbot.com/questionsIWB Set topic to division, No of questions to 5 – difficulty level I suggest 2-3 but adjust if needed.
Fri	3 mins TTRS Look back though previous weeks and recap a skill you would like more practise on.