

Year 6 Maths for Home Learning week beginning 13th July 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 11, W/c 6th July. This week is a repeat so we are using the alternative content.

Monday – <https://vimeo.com/434743751>

Tuesday – <https://vimeo.com/434744388>

Wednesday – <https://vimeo.com/434744723>

Thursday – <https://vimeo.com/434746112>

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

Add and subtract integers: <https://www.bbc.co.uk/bitesize/articles/z6jhpg8>

Multiply up to 4 digits by 2 digits: <https://www.bbc.co.uk/bitesize/articles/z4chnrd>

Short division: <https://www.bbc.co.uk/bitesize/topics/z36tyrd/articles/zgxdfcw>

Mental calculations and estimation: <https://www.bbc.co.uk/bitesize/topics/zh8dmp3/articles/z874h39>

Challenge:

Addition and subtraction challenges: <https://nrich.maths.org/13787>

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

With mathsbot, you can use the answers to mark your work – click on Show Answers

Day	Key Skill
Mon	3 mins TTRS Multiplication https://mathsbot.com/questionsIWB Set topic to 4 Arithmetic: Multiplication. No of questions to 10 – difficulty level 1 - 7 Look carefully at the operation. Use what you know
Tues	3 mins TTRS Division https://mathsbot.com/questionsIWB Set topic to 2. Arithmetic: Division No of questions to 10 – difficulty level I suggest 1-8 but adjust if needed. With decimal numbers can you find a quick method?
Wed	3 mins TTRS Four operations https://mathsbot.com/questionsIWB Set topic to 3. Arithmetic: Four Operations No of questions to 10 – difficulty level 1 - 8. Use what you know!
Thurs	3 mins TTRS Converting units: time https://mathsbot.com/questionsIWB Set topic to 7. Converting units: time. No of questions to 8 – difficulty level 1-8 but adjust if needed. Stop and think about what you are being asked to do, then find an easy method.
Fri	3 mins TTRS Converting improper fractions and mixed numbers https://mathsbot.com/questionsIWB Set topic to 25. Fractions: converting improper and mixed. No of questions to 10 – difficulty level 1-10 but adjust if needed. Remember to think about what the denominator means.