

Year 5 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 the correct age group on the right hand side and selecting Summer Term Week 9 w/c 22nd June. Monday and Tuesday are repeats so you need the alternative links below.

Monday – <https://vimeo.com/430336159>

Tuesday - <https://vimeo.com/430336386>

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

Read and interpret tables: <https://www.bbc.co.uk/bitesize/topics/z7rcwmn/resources/1> or <https://www.mathsisfun.com/data/bar-graphs.html>

Two way tables: <https://www.bbc.co.uk/bitesize/guides/zvybqqt/revision/4>

Multiply and divide decimals by 10, 100, 1000: <https://www.bbc.co.uk/bitesize/articles/zbvkwty>

Challenge:

Data Handling problems: <https://nrich.maths.org/9032>

Classroom secrets offer some extension activities – select the greater depth level -

https://classroomsecrets.co.uk/?s=&fwp_subscription_level=d08afb2965eb4489c73b980f38af50b1&fwp_level=year-5-greater-depth&fwp_subject=mathematics&fwp_topic=statistics&fwp_year_group=year-5

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 Doubling https://mathsbot.com/questionsIWB Set topic to 9. Doubling. No of questions to 10 – difficulty level 1 - 6
Tues	3 mins TTRS Halving https://mathsbot.com/questionsIWB Set topic to 35. Halving No of questions to 10 – difficulty level I suggest 1-6 but adjust if needed
Wed	3 mins TTRS Factors https://mathsbot.com/questionsIWB Set topic to 19. Factors No of questions to 8 – difficulty level 1 - 4.
Thurs	3 mins TTRS Multiples https://mathsbot.com/questionsIWB Set topic to 51 Multiples No of questions to 8 – difficulty level 1-6 but adjust if needed.
Fri	3 mins TTRS Fractions of Amounts https://mathsbot.com/questionsIWB Set topic to 30. Fractions of amounts. No of questions to 8 – difficulty level 1-4 but adjust if needed.