Year 5/6 – Home Learning Grid   Summer 1 2025
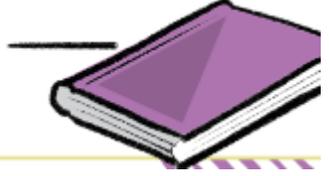
	1	2	3	4
Maths	**What do you notice?** One tenth of £41 One hundredth of £41 One thousandth of £41 Continue the pattern What do you notice? $0.085 + 0.015 = 0.1$ $0.075 + 0.025 = 0.1$ $0.065 + 0.035 = 0.1$ Continue the pattern for the next five number sentences.	**Prove It** What goes in the missing box? $6 \blacksquare \times 4 = 512$ Prove it. **How close can you get?** $\blacksquare \blacksquare \blacksquare \times 7$ Using the digits 3, 4 and 6 in the calculation above how close can you get to 4500? What is the largest product? What is the smallest product?	**Making links** $7 \times 8 = 56$ How can you use this fact to solve these calculations? $0.7 \times 0.8 =$ $5.6 \div 8 =$ Repeat with others ie $6 \times 9 = 54$, $9 \times 8 =$ etc	**Odd one out.** Which is the odd one out in each of these collections of 4 fractions 6/10 3/5 18/20 9/15 30/100 3/10 6/20 3/9 Why? **What do you notice?** Find 30/100 of 200 Find 3/10 of 200 What do you notice? Can you write any other similar statements?
English	Spelling lists have been placed in your child's homework book. This is the statutory list for Year Three and Four. It is suggested that your child choose between 5 and 10 spellings a week to practice at home.	**22 Powerful potions.** Write a story about a powerful potion that has unexpected consequences.	**17 Daring dreams.** Create a story about a character who can enter and explore their own dreams.	**10 Book review.** Write a review about your favourite book. Encourage others to read it too!
Topic	History – Easter homework challenge!	Art – create a piece of Art using natural materials www.bbc.co.uk/bitesize/subjects/zxv346f	Science –Healthy Mind and Healthy Body Keep a 'well-being' diary. What are you doing each day that really supports your mental health and well-being?	RE – Investigate a Jewish festival. Create a powerpoint or factsheet to share your findings. www.bbc.co.uk/bitesize/articles/z4vvjhv

In addition to daily reading, please complete one of the English or Maths activities each week (they can be done in any order). Please choose at least one of the topic activities to complete over the next 4 weeks. Learning can be recorded in any format in addition to your home learning book (e.g photos, models etc). Please can home learning be handed in on Wednesdays, I will then feedback and return on Thursday. Thank you!