Day	Reading Fluency	Reading	Writing	Maths	Science	P.E.
Wednesday	Download the phrases list here. Watch the video explanation here.	Read the three pages of Sweeping Tsunamis located here, here and here. When you have read them, answer the comprehension questions here.	Watch and complete the video lesson here.	**Lesson Intention (LI): 3 digits by 1 digit division with remainders** Today's lesson will focus on dividing 3-digit numbers by a 1-digit divisor. For example, $244 \div 4$. This will involve partitioning the 3-digit number into manageable sections that we can divide our divisor (4) by. Eg. 244 can be separated in to: • $200 \div 4 = 50$, (this is basically $20 \div 4$ but 10 x bigger) • $40 \div 4 = 10$ and • $4 \div 4 = 1$ so the answer = 61. **Resources needed:** Place Value Counters and 12 x 12 Multiplication Square ==**Alongside the White Rose video, there is a specific video by Mr Brown which will explain how to go through some of the questions you will encounter today.**== • Video Link: 3-digits by 1 digit division • ==Worksheet Support Video by Mr Brown== • Teaching Slides Powerpoint • Getting Started White Sheet • Main Worksheet • Challenge Sheet • ANSWERS Getting Started Sheet • ANSWERS Main Worksheet • ANSWERS Challenge Sheet	==There has been a slight change to the Science plan (I uploaded the one we would have used in school, not one adapted for you at home – sorry!)== The Science plan can now be found here. The resources required are here and here.	Mr Bartram has put some P.E. on the school website here. You can also complete Joe Wicks workouts every day.