

Day 6 - Year 6 home learning

If you have any questions - or would like to share your child's completed work - please use Class Dojo!

Subject	Activity	Resources to help
Maths	Today you will apply your understanding of perimeter from last week to explore rectilinear shapes - you may have heard these be called compound shapes. <u>Watch the video to</u> <u>see an explanation of the method and then complete the</u> <u>worksheet.</u> Use the steps to help you if needed.	https://youtu.be/LMBZue3 5_b0 Worksheet Written steps
English	This week in English we will be working towards writing a formal letter in response to one received by Harry in Harry Potter and the Philosopher's Stone. Today, you will spend some time exploring letters in order to identify what features are specific to letter writing. <u>Have a look at the various letters attached in the resources and make some notes on their features</u> . When you have decided on a checklist of features for formal letter writing, <u>watch the video to find out if you were correct!</u>	Examples of letters Letter Writing checklist: https://www.bbc.co.uk/bitesize/ articles/z6hvgwx
Reading	Look at the front cover and blurb of the text - think about what information you can learn from each. What can you retrieve? What can you infer (suggest based on evidence)? <u>Once you have made some notes on both, watch the trailer</u> for the film and see if it reflects the blurb of the book.	Front cover and blurb Black Beauty trailer - https://www.youtube.com/watch ?v=acCQCGhbmaY
Spelling	Have a look at this week's spelling words and practise these in whichever way works best for you. You could try writing them out as much as you can, a spelling scribble, a spelling pyramid or make a spelling game.	
Science	Think about how we know life has not always been the way it is in living memory. <u>Dinosaurs existed over 65 million</u> <u>years ago</u> - too long ago for us to have been living, but we know they existed. Spend some time <u>thinking about</u> <u>or discussing how we know about their existence.</u> Scientists use evidence to show that something is true - what could the evidence be related to the existence of dinosaurs? <u>Do some research and decide on the dinosaur you find most</u> <u>fascinating.</u> You could watch the video attached or research using the internet or books (log in to MyOn to find dinosaur related books). <u>Create a fact sheet</u> about your dinosaur including a picture (this could be a drawing) and interesting facts. Think about its habitat, diet, size and hunting.	https://www.youtube.com/ watch?v=G3gXWDYpLAE