

## Year 4 Home Learning

Here are some topics which you can work from at home. All work can be recorded in a way you choose.

English	Maths	Outdoor Learning	Geography	Creative
Film Review Sit back and watch a film (perhaps with your family and popcorn) and then write a review. Remember to give the main details, to give an honest opinion about what you thought and perhaps who might enjoy the film. Don't spoil the story though!	Measuring Use a ruler or a tape measure, to practise around the house. Can you measure accurately in metres, centimetres and millimetres? Can you convert your measurements? Can you measure using imperial measures?	Investigate the bugs that have been using your bug hotel.	Using compass points N, NE, E, SE, S, SW, W and NW write directions from school to your house	Reserch the artist Andy Goldsworthy. Create a colourful factfile.
Nature Journal Spend some time out in the garden or looking out of your window. What can you see? Look closely and draw something in detail – a bug or a plant or a piece of bark. Now add details and then research to find out more. Write down the information.	Maths in Real Life Ask people at home about the different ways they use maths. Perhaps they use aspects of time, measures, shape and calculations. Make a bright poster showing all the ways maths can be used in reallife: try to be as specific as you can.	Nature Documentary There are many excellent documentaries to choose from. Perhaps you could write 10 facts you learn whilst watching.	Create a table showing the monthly average hours of sunshine, rainfall and/or temperature of your favorite country.	Create your own environmental artwork (linked to task 1).
Verb Charades List lots of verbs on pieces of scrap paper. Now you have 30 seconds to act out as many verbs as you can to someone else at home. Swap – can they beat your score?	Fractions with Smarties (or other colourful sweets). Tip out a packet of Smarties and sort them by colour. How many statements can you make using fractions? You could count $\frac{1}{2}$ or $\frac{1}{4}$ of your packet. What fraction of your sweets is yellow? Or red?	Remember you water cycle lessons. Using natural of upcycled materials create a water cycle model.	Spain - find out about its food. Write a recipe that you would like to try.	Using natural materials found in your garden investigate tone.
Take a Picture Using either something you have at home. Use all five sense and include as much detail as you can.	3D Shapes Go on a hunt for different solid shapes around your home and garden. Can you draw them, name them, write down their properties and sort them into groups? You could even try making your own nets of the different 3D shapes.	Find your shadow investigate what happens at different times of the day to it.	Complete the A-Z challenge. Can you find countries that start with the letters of the alphabet	Create an abstract piece of artwork inspired from your window.

This link takes you to a free workbook that covers the objectives for Year 4