



Week 5 —Home Learning Menu — Year 6



On the menu this week...

We have a range of projects and activities, some of which can be completed on the computer and others which can be completed with resources you will find at home. Have fun and please remember to email us with your successes and achievements.

Starters

English and spelling: Practise the Year 3/4 5/6 spellings from your reading record.

<https://www.newsletter.co.uk/read-this/these-are-best-online-zoo-tours-and-live-streams-you-can-watch-home-2520871>

There are many zoos offering free online tours. Find an animal that you are interested in and develop a fact sheet about your chosen one. Include information about their habitat, diet, life-cycle and adaptations to their environment.

For those moving on to Year 7 soon, there is a great free to access site (up to 30th April) where you can access writing ideas and SPAG resources to help you to prepare for your transition.

<https://www.teachitenglish.co.uk/ks3-grammar-vocabulary/connectives/tags/3574>

Main Course

Maths: <https://schoolcodebreaking.com/2015/06/12/code-challenge1a/>

Cracking codes need concentration and focus. This week try to crack some codes and then develop your own code to use and write a message for someone you know to decode. Perhaps you could send us your code to see if we can crack it! Continue to practise your multiplication tables too.

Reading: Continue to read everyday and discuss the stories that you read using your Guided Reading mat from the previous week.

French: We would have been learning more about parts of the body in French this term. Draw a body and see how many parts you can label in French. You could ask someone to draw around you in chalk outside! Please send us your pictures.

History—Next term in our topic lessons we will be discussing 'freedom'. Who were the suffragettes and what were they fighting for? Perhaps your research could focus on one suffragette in particular or on the movement as a whole. There is some interesting information online.

<https://www.natgeokids.com/uk/discover/history/general-history/suffragettes-facts/>
<https://www.theschoolrun.com/homework-help/the-suffragettes>

Dessert

Science— <https://learning-resources.sciencemuseum.org.uk/wp-content/uploads/2017/09/Kitchen-science.pdf>

There are some fun experiments on the Science Museum website. Choose one to do remembering to make a prediction first and look at the notes for discussion when you have completed the experiment.

Be Creative: Creating 3d shapes at home to help learn their properties and names. This week, choose some 3d shapes to make from playdough or paper and glue. Send us images of your shapes please.
<https://www.lovingprintable.com/cut-out-3d-geometric-shapes-for-kids/>

Additional Notes:

You should read for at least 30 minutes each day (the more the better). You should also practise your multiplication tables every day.

If there are any aspects of Maths or SPaG that you do not understand, we challenge you to work on that using one of the websites on the sheet.

Other useful Websites:

Audible— A variety of free books to read online.

First News— A free online digital download of a specialist children's newspaper.