

Brecknock Year 6 Wider Curriculum Home Learning Matrix

Art

There are plenty of YouTube video tutorials that help you draw different animals by following the artists instruction step by step. Do a few and send the best one to your teacher so we can share it with everyone at school.

Computing

Try making the following games on scratch.

<https://scratch.mit.edu/studios/1784883/>

Make a YouTube diary of your experience of the lockdown.

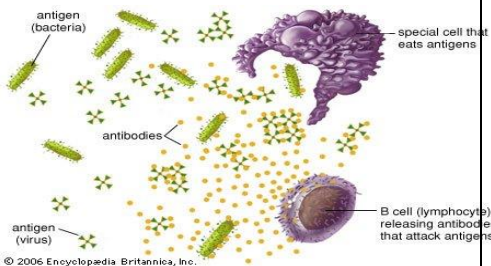
Science

The way you look (hair colour, height, eye colour, etc) is inherited from your parents through genes. Research what genes are and how they work to transmit characteristics from parent to offspring (babies). Look at the double helix structure below. What is it? Find out as much as you can about it.



SCIENCE

White blood cells are responsible for protecting us from antigens (virus and bacteria). Research white blood cells and in particular lymphocytes and phagocytes and explain how they work to protect us from antigens like the corona virus.



French

Can you ask for direction in French? I can't but I will learn the basics and role play with my family.

Do the same!

English: Where is the museum?

French: Où est le musée?

Listen to how it said on google translate.

Geography

How many capital cities of the countries in the world do you know? Here is an interactive quiz: you have spot click the right country on a blank map when you are prompted.

<https://online.seterra.com/en/vgp/3069>

Starting from the letter A, play a game with your family where you write down all the counties of the world in alphabetical order.

History

When did the first world war begin and when did it end? What was the reason for the war? Research what happened in the war and which countries were involved. Who was the prime minister of Britain at the time, who was the king/queen?



Computing

Make a detailed PowerPoint presentation of your research on World War Two and send it to your teacher. We will share your work with the school community

