

Year 6 Home Learning

Geography

In Spring 1 the children will continue to learn about the country of Ethiopia. The children learn about the diversity in Ethiopia and what it is like to live there. They learn about the biomes and climate in Ethiopia and how this affects agriculture. They also look into some of the challenges that Ethiopians face, such as conflict, sanitation and droughts.

Design and make an information booklet to show all your learning that you have covered at school and choose a particular area(s) to research more at home by using books and the internet.

Design the booklet with another year 6 children in mind who may not study this topic at their school. Use diagrams, pictures and text to make your booklet informative and interesting.

Science

After completing our unit on Light we will move onto our next science topic which is 'Electricity'.

The children will learn about voltage, different components of a circuit.

We are surrounded by devices powered by electricity and it forms a key part of our day to day lives.

Can you find different electrical devices in your house and list them? Are they powered by mains, or do they use batteries that allow you to move them around?

Try and find out what voltage each items requires as well and put the information into a table e.g.

Item	Battery/Mains	Voltage
Mobile Phone	Battery	3.83v

History

After completing our unit on 'Medieval African Kingdoms; Ethiopia and Benin' we will start our next topic 'London through time.'

Although not always the capital city of England, London has always been an important part of English history and this history can be found all around us.

Talk a walk around Crouch End and make a list of interesting buildings you see. They might even have the dates on them!

When you get home, research the buildings, find out when they were built and any other interesting facts.

Make these facts into a presentation and include images of the interesting buildings.

