



Year Three Homework Grid Spring Term 2022



Exciting Europe

Maths

Find out the heights of different mountains or mountain ranges in Europe. Put them in ascending order. Create some calculations linked to these.

English

Make a travel poster to advertise a country in Europe, detailing places of interest and all relevant information you can find.

History

Make your own quiz on the Vikings (with answers) that could be given to the class to answer.

Dear Parents, homework is an important part of your child's learning. Please support and encourage your child with their chosen task(s). They may select the task(s) they find most appealing to further their learning. Some tasks may have a specific outcome whilst others may be more open ended, allowing your child to decide on the final outcome.

**Homework tasks can be handed into school on our 'showcase' days;
Friday 11th February and
Friday 18th March.**
Photos, films and other electronic files such as PowerPoint presentations may be sent via email to office@birches.staffs.sch.uk

We hope you enjoy sharing in your child's learning.

Geography

Find out the names of the countries of Europe and their capital cities. List these or draw a map.

Art

Create a poster displaying a range of European flags.
OR
Choose a famous piece of art from a European artist. Try and recreate their work.

Design

Make your own model of a European landmark. For example, The Leaning Tower of Pisa, Big Ben or the Eiffel Tower.

Science

Here are some famous scientists who came from Europe:
Albert Einstein Marie Curie Galileo
Isaac Newton
Use your research skills to find out the answers to these questions:
1. Where was Einstein born?
2. What Science prize did Marie Curie win?
3. What did Galileo discover about the solar system?
4. What fruit fell on Newton's head? What did he realise when this happened?

Music

Make a musical instrument traditional to a European country.

Health and Wellbeing

Cook or bake a traditional dish from a European country. Take pictures of you making it.

