

### European Artist

Research famous artists from Europe, pick a favourite and try to recreate one of their pieces of art.

### Model Europe

Make your own model of a famous European landmark. Perhaps you might try the Eiffel Tower or the Leaning Tower of Pisa.

### A European Fact file

Using an atlas or the Internet, choose one European country and draw a map marking its major cities and any interesting features.

### Population

Using the Internet, research the population of the three largest cities in any European country. Add these together to find the combined population of these cities.

### Postcard

Write a postcard from a place in Europe. Remember to say what you enjoy doing there. Remember to draw a picture of the place on the front.

### Spanish Life

Write a diary entry as a Spanish person, describing what life is like for you.



This half term's home learning themes are:

## Destination Europe



## & Hola Espana!



It is up to you how much or how little home learning you want to complete over the term. You can choose from the tasks suggested or even make up one of your own!

However, please bring any work you have completed in on **Friday 15<sup>th</sup> March**. We are hoping to showcase all learning in the classroom after school on 18<sup>th</sup> March and before school on 19<sup>th</sup> March.

### Music - A New Language

Learn a song in a European language, maybe French, German or Italian or Spanish. Record yourself or perform it in front of the class.

### Euros

What are all the coins and notes that are available in the Euro Currency? What do they look like? Can you create a factsheet about them?

### Spirituality - Beauty in the detail

Choose something which makes you happy or connected with the world. It might be a pet or a flower for example. Look at it carefully and notice the detail in it. Respond in words, draw a picture or take a photograph and enjoy being in that moment.

### Science - Skeleton

Create your own skeleton of the human body and label the bones. Perhaps you could make it 3D?

### Science - Nutritional Diary

Why not keep a record of what you are eating? How much of each of the food groups are you eating? How could you show this information?