

## Geography - What attracts visitors to Europe?

### 5 points each:

- Using an atlas or the internet, can you label a map of Europe, including Russia with the names of the different countries including their capital cities?
- Using an atlas or the internet, can you find out about the largest rivers in Europe? Where are they and why are they important?

### 10 points each:

- Create a fact file about one country in Europe. Can you research some of the key human and physical features of that country?
- Choose two or more countries in Europe and write a comparison, looking at how they are similar and different.
- Can you research some of the local delicacies of the different countries in Europe?
- Try making or tasting some different foods from around Europe!

### Extra ideas:

- Look at this interactive map of Europe: [https://www.yourchildlearns.com/europe\\_map.htm](https://www.yourchildlearns.com/europe_map.htm)
- Try drawing a map of your local area and show the key physical and human features.
- Can you use a map to navigate on a walk in your local area? You could even download a map on your device!

### Free choice:

- What else would you like to learn about Europe? We look forward to seeing what you find out.

## How many points can you score?

Name: \_\_\_\_\_

Points: \_\_\_\_\_

## Summer Half Term 2 Year 3 Learning Challenges



## Maths

### 10 points each:

- Time: Create a daily diary showing what you go up to and what time you did each activity, showing the time correctly on a clock face and by writing a time description. You could draw a picture as well. (Hint: Try and pick a variety of times)
- Roman numerals: Create a code breaker challenge using the Roman numerals from one to 12 where each numeral stands for a different letter in the alphabet.
- Money: £10 challenge. You have (a virtual!) £10 to spend. What would you spend it on? Research the prices and try and spend as much of the £10 as you can. (Hint: Remember column addition / subtraction is your friend here)

## P.E

### 10 points each:

- Create your own hurdle course so you can practise jumping over small hurdles.
- Short sprints: time yourself over a set distance. Rest and then have another go and see if you can beat your time.
- Create a short assault course and encourage family to compete against each other.  
e.g. 5 star jumps, crawling under a net, 5 squats and then a sprint finish.

## Science: Review

### 5 points each:

- Can you measure how the shadows change in your garden and home over the day? When do you receive the most sun? Why do you think this is?
- Can you make a detailed sketch of a plant or leaf that you find?

### 10 points:

- Design a board game which uses magnets.
- Create a presentation to show everything you have learnt in science.

### Extra ideas:

- Now we are in summer, why not try to grow your own plants, fruits and vegetables at home! You could use these to make some tasty treats!