

# Home and Away

## Mathematics

- Use mathematical vocabulary to describe routes (link with giving instructions to floor robots in Computing).
- Create patterns using different combinations of shapes (tie in with making African influenced fabric designs in art and design).

## Art and Design

- Learn about the work of artists Guy Laramée, Mai Yamashita & Naoton Kobayashi.
- Make a class collage of the Lake District.
- Create a 3D model encompassing features of the Lake District, using dough and air dry clay for sculpting.
- Use clay to make objects for the model.
- Create a class 'Lake District' sculpture.



## Computing

- Use Google to explore a range of travel posters and identify the features when advertising a destination as a holiday.
- Develop publishing skills to create a travel poster advertising the Lake District.
- Learn about the types of technology that might be useful for a holiday.
- Use the internet to explore Kenya and identify human and natural features, creating a competing advertising poster.

## Geography

- Explore the Lake District National Park in the UK, describing the route to get there, its location and physical and human features.
- Look at farms and produce, study lakes estuaries and the coastline, mountains and valleys.
- Discuss weather patterns.
- Study a contrasting location by flying to Nairobi and finding out about Kenyan produce.
- Going on safari, considering the wildlife, climate and vegetation in the Nairobi National Park.

## Music

- Listen to a variety of music from Kenya.
- Use their voices to speak chants and rhymes.
- Play rhythms on African drums.

## English

- Create tourist information brochures and digital presentations using statements, questions and exclamations.
- Write a journal of a real or fictional holiday experience.
- Use command to write a set of instructions to get to a destination (link to with maths and computing).
- Create lines of poetry based on African beats (tie in with music).

