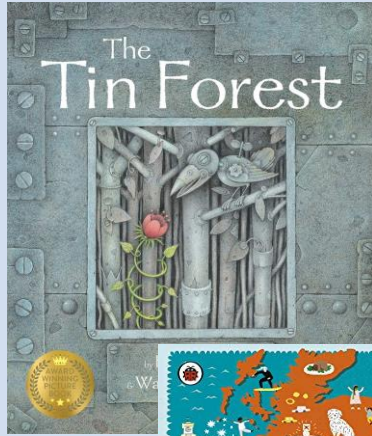




# Locations - Around the UK in 28 days

## Year 2 Knowledge Organiser

Subject Specific Vocabulary			Exciting Books		
mountain	A very big, steep, hill		 		
hill	A rounded area of high land				
cliff	A high area of land with a very steep side, usually next to the sea.				
city	A large town with a special status where many people live and work. A city has a cathedral.			Sticky Knowledge about Locations	
town	A place with many streets and buildings where people live and work, and the central shopping and business part of that place.			Know the name of and locate the four capital cities of England, Wales, Scotland and Northern Ireland	
village	A small community of houses and other buildings in the countryside.	Identify the following physical features: mountain, lake, island, valley, river, cliff, forest and beach			
		Know and use the terminologies: left and right, below and next to			
		Use aerial photographs and maps to recognize and describe the human features of Chadderton			
		Compare modern and historical maps of Chadderton and make simple observations of how the area has changed			
		To use simple compass directions			
		To draw a simple map of the local area, including a compass and basic key			
		Gather and record data to answer simple questions about the local area			



### Important Places

**Scafell Pike**  
It is the highest mountain in England. Scafell Pike is in Cumbria in the Lake District National Park.

The United Kingdom



## Year 2: Around the UK in 28 days (Sum 1)

### By the end of this unit what should pupils know?

**Know the name of and locate the four capital cities of England, Wales, Scotland and Northern Ireland**

**Identify the following physical features: mountain, lake, island, valley, river, cliff, forest and beach**

**Know and use the terminologies: left and right, below and next to**

**Use aerial photographs and maps to recognize and describe the human features of Chadderton**

Compare modern and historical maps of Chadderton and make simple observations of how the area has changed

To use simple compass directions

To draw a simple map of the local area, including a compass and basic key

Gather and record data to answer simple questions about the local area