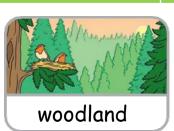
Location		Landscape			Climate		
A place or position. The visible feature		es	s of an area of land. The weather fo		or an area over a long period.		
Key Vocabulary				UK woodland		Amazon rainforest	
Human feature	The state of the s			London is the capital city of England. England is found in the northern hemisphere. England has a temperate climate.		Brasilia is the capital city of Brazil. Brazil is in the Southern hemisphere.	
Physical feature						Brazil has a tropical climate.	
atlas	A collection of maps in one book.		Countries in the United Kingdom				
Capital city	A town or city where the government sits.			country. London is the capital city. Many parts of England are flat but there is also lots of rural countryside with rolling hills and valleys in the North.		Scotland: Scotland is a country in the north of the UK. Edinburgh is the capital city. Scotland has large mountains including Ben Nevis, which is the largest mountain in the UK.	
country	An area of land with its own government, rules and borders.						
UK	The United Kingdom. It is made up of four countries England, Scotland, Wales and Northern						
island	Ireland. An area of land surrounded by water.			Ireland is the smallest country in country in the west of the UK the UK. Belfast is the capital city. Cardiff is the capital city. Wo		Wales: Wales is a mountainous country in the west of the UK. Cardiff is the capital city. Wales	
landmark	A feature of a landscape or place that is easily recognized. Half a sphere. The world is a sphere.					3	
hemisphere						Snowdon.	

The Animals of Ormesby Wood (comparing our local woodland areas to the Amazon Rainforest) Focus subject: **Science** Year 2

Observation

Key Vocabulary			
Habitat	A habitat is the natural place something lives. A habitat provides everything that a living thing needs to survive such as food, shelter and water.		
Microhabitat	A microhabitat is a very small habitat in places like under rocks or leaves Minibeasts live in microhabitats.		
survive	This means to stay alive.		
Life processes	These are the things that all living things do. They move, breathe, sense, grow, make babies, get rid of waste and get their energy from food.		
living	Things that are living have all the life processes.		
dead	Things that are dead were once living. They no longer have life processes.		
never living	Things made our of metal, plastic and rock were never living. They never had life processes.		
Food chain	A food chain shows how each animal gets its food.		
Food source	A place a living things food comes from.		

Investigation



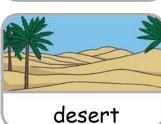


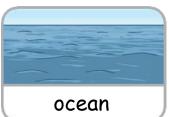
Explanation

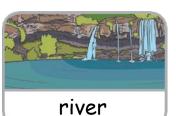














microhabitats









