Year 1/2 Geography Unit Planning

Summer Term 1: Geography topic: Winnie The Witch – Map Work -Human and Physical Features * See Lynx pages

Prior Learning: *Take from curriculum overview*

In EYFS Children talked about school grounds and their surrounding area and talked about experiences in the local area

In Y1 children looked at their school environment and followed maps around the school building

In the autumn term children learnt about the seven continents and 5 oceans and used maps to locate them. In the spring term they compared China to the UK

Key Vocabulary (to be used by the teacher)	Human and Physical Geography		Disciplinary Knowledge Physical world, Human environments, Place and Space	
used by the reacher)	use basic geographical vocabulary to refer to:		Y1	
Human and physical features are things that	key physical features, including: beach, cliff, coast, forest, hill, mountain, sea, ocean,thatriver, soil, valley, vegetation, season and weather		Understand the terms North, South, East and West. Can start to recognise features and landmarks on aerial photographs and plan perspectives. Can start to	
you can see all around you. Physical features	key human features, including: city, town, village, factory, farm, house, offic harbour and shop	ce, port,	use simple fieldwork to look at the school grounds and locate different featur both human and physical. Can draw a simple map	
like seas, mountains and rivers are natural. They	Geographical skills and fieldwork		У2	
would be here even if there were no people around. Human features	use simple compass directions (North, South, East and West) and locational and directional language [for example, near and far; left and right], to describe the location of features and routes on a map use aerial photographs and plan perspectives to recognise landmarks and basic human and physical features;		Can use simple compass directions (North, South, East, West) to describe the locational features on a map and give simple directions or routes on a map. Can use aerial photographs and plan perspectives to recognise landmarks and basi human and physical features. Can draw a simple map, use and draw symbols in a ke Can use simple fieldwork and observational skills to study the geography of the	
are things like houses, roads and bridges. They				
have been built by	devise a simple map; and use and construct basic symbols in a key		school and its grounds and identify the human and physical features	
people. See Lynx pages for	use simple fieldwork and observational skills to study the geography of their its grounds and the key human and physical features of its surrounding envir			
detailed definitions of	1.Where is our school?		2. Can we make a map of our school for Winnie?	
all of the key features referred to.	Thursday 18 th April Where is our school?		Thursday 25 th April Can we make a map of our school for Winnie?	
	I can: Te	acher	I can: Teacher	
	Tell you that our school is in Stapleford		Trace the outline of our school (Y2) Table to be formed and the ball blocks	
	Explain that Stapleford is in Nottingham		Include key features -the playground, our class, the hall, Nursery Use colours and symbols for different features	
	Explore our school and tell you things that you would find there		Make my own key to explain my colours and symbols	
	 Understand that maps help us to find where we are 		Key features of our school - a playground, a hall, classrooms, a field, a trim tr	
	Our school is in the town of Stapleford which is in the city of Nottingham.			
	Our school is in the town of Stapleford which is in the city of Nottingham. Stapleford has a population of 15,500 people.		and a Nursery.	
	Stapleford has a population of 15,500 people.		and a Nursery. Appropriate symbols.	
	Stapleford has a population of 15,500 people. Aerial photographs and maps show what our school looks like from above.		and a Nursery.	
	Stapleford has a population of 15,500 people. Aerial photographs and maps show what our school looks like from above. Maps help us to find where we are, or where we are going.		and a Nursery. Appropriate symbols.	
	Stapleford has a population of 15,500 people. Aerial photographs and maps show what our school looks like from above. Maps help us to find where we are, or where we are going. Maps have pictures or symbols.		and a Nursery. Appropriate symbols.	
	Stapleford has a population of 15,500 people. Aerial photographs and maps show what our school looks like from above. Maps help us to find where we are, or where we are going. Maps have pictures or symbols. Maps have a key which tells us what these pictures or symbols mean.		and a Nursery. Appropriate symbols.	
	Stapleford has a population of 15,500 people. Aerial photographs and maps show what our school looks like from above. Maps help us to find where we are, or where we are going. Maps have pictures or symbols. Maps have a key which tells us what these pictures or symbols mean. Our school has a playground, a hall, classrooms, a field, a trim trail and a Nu	rsery.	and a Nursery. Appropriate symbols.	
	Stapleford has a population of 15,500 people. Aerial photographs and maps show what our school looks like from above. Maps help us to find where we are, or where we are going. Maps have pictures or symbols. Maps have a key which tells us what these pictures or symbols mean.	rsery.	and a Nursery. Appropriate symbols.	

Thursday 2 nd May		Nottingham?		
What is the difference between human and physical features? I can:	Teacher	Thursday 9th May What physical and human features will Winnie see when she flies over Nottingham?		
	v v	I can:	n: Teach	
 Understand that physical features are natural 				
 Understand that human features have been made by people 		 Understand that we live in Stapleford which is a town in Nottingham 		
 Know that beaches, cliffs, mountains, forests, hills, rivers and physical features 		Observe physical and human features on maps		
Explain that shops, harbours, villages, factories and farms are human features.		Describe some human and physical features in Nottingham		
Physical features are natural features of the environment and human fea	Our local area is the area around our homes.			
been built by people	Our local area has landmarks that we can recognise and that make it special.			
key physical features, including: beach, cliff, coast, forest, hill, mountain	I can use maps and aerial photographs to identify the features of Nottingham			
river, soil, valley, vegetation, season and weather		The River Trent, canal.		
		Office buildings, shops, houses, roads, factories		
key human features, including: city, town, village, factory, farm, house, office, port,		5		
harbour and shop		Aerial views of the Peak district are very different (fields, farms, villages,		
		A village has a population of less than 7,500		
		Nottingham city has a population of 290,000		
		Stapleford has a population of 15,500		
5. What will Winnie see when she flies to Skegness?		6. Can we read a map? (Orienteering task)		
Thursday 16th May				
What will Winnie see when she flies to Skegness? I con:	Teacher	Use points on a compass -North, South, East, West		
1 can:	v	A route is the way taken to get from one place to another.		
 Understand that Skeqness is by the coast 		, , , , , , , , , , , , , , , , , , , ,		
Observe physical and human features on maps				
 Explain that physical features found at the seaside include beaches, cliffs, sand dunes, rockpools and bays. 		We can use a map to plan a route by following directions.		
		We can use a compass to work out which direction we need to go.		
Explain that human features found at the seaside include piers, harbours, promenades, lighthouses, fairgrounds, amusement parks and caravan sites.				
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