Subject: Geography	Year 3: The UK.	Autumn

National Curriculum objectives

Name and locate counties and cities of the United Kingdom, geographical regions and their identifying human and physical characteristics, key topographical features (including hills, mountains, coasts and rivers), and land-use patterns; and understand how some of these aspects have changed over time.

To begin this unit, the children should have already learnt:

The names of the countries within the UK.

Capital cities of the UK.

The surrounding seas and oceans of the UK.

Landmarks of each capital city of the UK.

The learning in this unit will prepare the children to learn these things in the future:

That the United Kingdom is divided into regions called counties. (YR4)

The home counties and be able to name them (YR4)

That the human and physical features of Suffolk vary and correlate with other geographical features (such as population/topography) to inform focus of own research. (YR4)

Key Enquiry Question

What is the UK like now and how has it changed.

To achieve ARE, pupils will need to be secure in the following knowledge:

By the end of this unit, children will know:

Knows the relative locations of UK's capital cities (within the countries of the UK) and can identify these on a map

- Knows what defines a city as opposed to a town (i.e. cities must have a cathedral). * *
- Can name significant rivers of the UK and the seas that some rivers flow into.
- Knows and can name some of the mountain regions in the UK.
- Knows that the Romans invaded Britain in AD 43 and built a settlement called Londinium on the banks of the River Thames and can describe some of the ways that London has changed since AD43.
- Knows and can describe how the UK population has changed over time.

Vocabulary

United Kingdom

City

Town

Cathedral

Rivers

Settlement

Londinium

River Thames

Population

Immigrants

Migration

North

• Knows where some immigrants to the UK migrated from, within an	South
historical context.	East
 Knows how to find specific information from an atlas (page numbers and compass rose and index). ● Knows the eight compass points and how the eight-point compass can be used to help locate places and give directions. 	West
	Northeast
	Southeast
	Southwest
	Northwest
	index
By the end of this unit, children will be able to do:	Resources:
Name, identify and local the countries and capital cities of the UK.	Google maps
●Explain why a location is a city or not a city.	Atlases
●Name significant rivers of the UK and the seas that some rivers flow	Compass
into.	
• State the names of some of the mountain regions in the UK.	
•Explain how population has changed over time in relation to	
migration.	
•Can use an atlas to find and locate key geographical information.	
• Understand the eight compass points. and how they are used to	
locate places and give directions.	

Subject: Geography	Year 3: Ancient settlements.	Autumn	
National Curriculum objectives			
To begin this unit, the children should have already learnt:	The learning in this unit will prepare th future:	e children to learn these things in the	
Key Enquiry Question			
What do we know about the Geography of the Stoneage in UK an	d Norfolk?		
To achieve ARE, pupils wi	II need to be secure in the following knowledg	ie:	
· ·	· ·		
By the end of this unit, children will know:	Vocabulary		
	UK, Norfolk,		
What Geography is. What a settlement is – in 2022 and in the Stoneage How settlements were different in the Stoneage Where and what is Skara Brae. Where and what is Norfolk's Grimes Graves Where and what is Stonehenge Where and what is Norfolk's Seahenge	settlement, map,		
	Skara brae,		
	Orkney,Grimes		
	Graves, Flint		
	mine,		
	Stonehenge,		
	Sarsen Stones,		
	Seahenge,		
	Archaeologist,		
	Timber, Bronze		
	Tillibel, brolize		

By the end of this unit, children will be able to do:
Explain what Geography is, explain what a settlement is and how
modern day settlements are different to Stoneage settlements,
talk about the settlement of Skara Brae in Orkney, draw a map
from a high point of view, make a model of Stonehenge out of
biscuits and be able to demonstrate how the sarsen stones were
moved, describe where Norfolk's Seahenge is , map key Stoneage
monuments of the UK

Resources:

Google maps
Stoneage Boy
3d map of Skara Brae