Geography Knowledge Organiser

Down by the Seaside

Summer Term 2021

Milton Parochial Primary School

Coasts - the UK

Key Stage 2 - Year 5/6

Key Vocabulary

Arch — created where the cave breaks through the headland

Beach - a pebbly or sandy shore

Cave — natural underground chamber in cliff

 $\mathsf{Cliff}-\mathsf{steep}$ rock face at the edge of the sea

Climate — weather conditions in a place over a period of time

Coast - part of land adjoining or near to the sea

County - territorial division of land

Grid reference — position on a map

 $\begin{array}{lll} \textbf{Industry} - \textbf{processing of raw materials and manufacture} \\ \textbf{of goods in a factory} \end{array}$

Leisure — when people are not working

Location — particular place or position

Population — inhabitants of a particular place

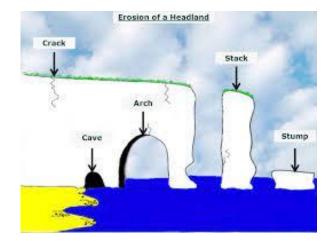
 Stack - created where the arch collapses — isolated column of rock

Stump — created where the stack collapses

 ${\bf Transport}-{\bf a}$ system for moving people or objects from one place to another

Residential — relating to where people live

Weather — the state σ_f the atmosphere





Key Facts

There are different types of coasts around the UK: cliffs, beach, sand dunes.

Coastlines are formed because of coastal erosion.

A headland is eroded to create: a cave, an arch, a stack and a stump

Places are located on a map using grid references and co-ordinates.

On a map, physical and human features are represented by symbols and a key.

An aerial map shows transport links and land use.

Data can be gathered about weather patterns and population for different locations

Scarborough is in North Yorkshire. It has a sandy beach in a bay, with a harbour and cliffs.

Camber Sands is in East Sussex, situated on the estuary of a river and surrounded by sand dunes