

Geography Year 6 Knowledge Organiser

Main Learning: Changing Landscapes

Key knowledge

Understand what weathering and erosion is.

Know about different types of weathering

Describe how erosion and deposition form coastal features

Identify features of some famous UK coastlines

Describe how a coastline might have looked in the past and describe how it might look in the future

Give reasons for changes to UK and European borders

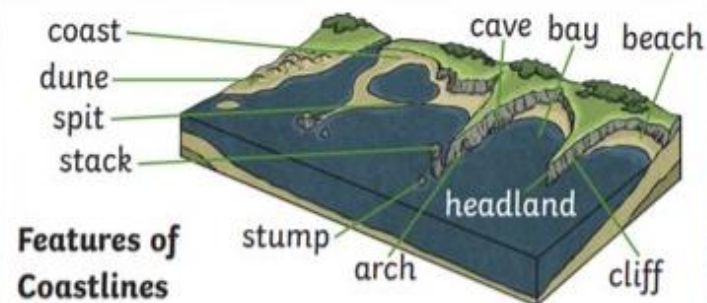
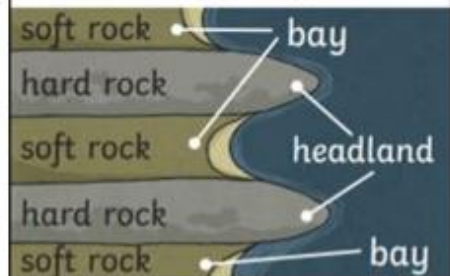
Vocabulary

acidic	A chemical substance, usually a liquid, which reacts with other substances to form salts. Some acids burn or dissolve other substances that they come into contact with.
border/ boundary	The outer part or edge of a region or country that divides it from another
deposition	When material/sediment is moved and dropped off in a different place.
dissolve	When a solid substance mixes with a liquid to make a solution
erosion	When natural materials are worn away and transported to a different place
weathering	The process of wearing away rocks by the weather

Features of Coastlines

Bays and Headlands

Where there is harder and softer rock, the softer rock will **erode** more quickly and can form bays. The harder rock **erodes** more slowly and can form headlands surrounding bays.



Features of Coastlines



2010

2016