







Unit 1 – Section A: Physical Landscapes in the UK

Read through the table below and rate your understanding of each area.

COASTAL LANDSCAPES IN THE UK	AT THE START OF THE TOPIC			AFTER THE TOPIC			REVISION
							CGP Revision Guide & Textbook
KEY IDEA: the coast is shaped by a number of physical processes							
Describe the different types of waves and their characteristics							CGP: Page 38 Textbook: 92-93
Explain the difference between the different weathering processes (mechanical and chemical)							CGP: Page 38 Textbook: 94
Explain how mass movements occur and describe the different types of mass movement (sliding, slumping, falls)							CGP: Page 38 Textbook: 95
Explain the different types of erosion (hydraulic action , abrasion, attrition)							CGP: Page 38 Textbook: 96
Explain how material is transported by longshore drift							CGP: Page 40 Textbook: 97
Explain why sediment is deposited in coastal areas							CGP: Page 40 Textbook: 97
KEY IDEA: distinctive coastal landforms are the result of rock type, structure and physical processes							
Explain how geological structure and rock type influence coastal forms							Textbook: 98
Identify the different coastal landforms which result from erosional processes and describe their characteristics							CGP: Page 39 Textbook: 99
Explain how erosion landforms are formed (headlands, bays, cliffs, wave cut platforms, caves, arches, stacks)							CGP: Page 39 Textbook: 99
Identify the different coastal landforms which result from depositional processes and describe their characteristics							CGP: Page 41 Textbook: 100
Explain how deposition landforms are formed (beaches, sand dunes, spits, bars)							CGP: Page 41 Textbook: 101
Using an example of a section of coastline in the UK identify the major landforms of erosion and deposition							CGP: Page 43 Textbook: 102-103

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