

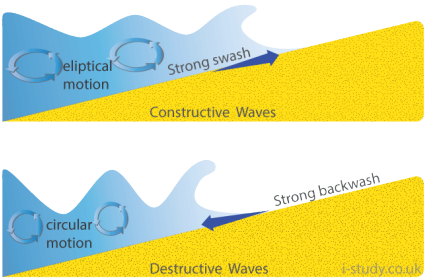
Geog your memory - Coasts

Key Terms	Definition
Destructive Waves	
Constructive Waves	
Coastal Erosion	
Longshore Drift	
Wave Refraction	
Headland	
Sediment	
Sand Dune	
Depositional Landforms	
Coral Reef	
Mangrove	
Tropical Storm	

Exam Q’s Paper 1/4:

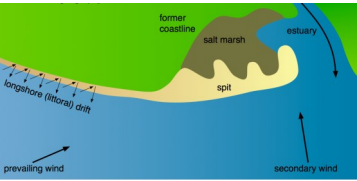
1. Explain how sea walls and revetments help protect against coastal erosion. (4)
2. Explain how a sand spit is formed. (4)
3. Describe the processes of coastal erosion. (4)
4. For a named area of coast you have studied, describe the strategies used to manage coastal erosion. (7)
5. Describe a method the students could use on a field visit to measure wave frequency. (3)
6. Describe a method to measure the beach profiles. (4)
7. Bervie beach and St Cyrus beach are popular for tourism. Describe a fieldwork method to compare how tourists may have polluted the two beaches. (4)

Types of Waves:



Features of Erosion: (Headlands & Bays, CASS, Wave Cut Platform)

Features of Deposition: (Beaches, Bars, Spits, Tombolo's)

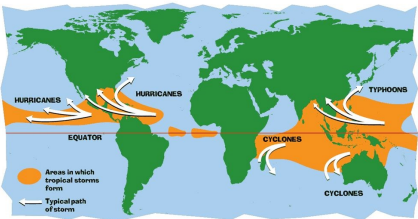


Sand Dunes (Formation, Importance, Management)

Mangroves:



Tropical Storms:



C/S: Opportunities -

C/S: Flooding/Protection-