

AQA Geography GCSE

Swanage

Case Study Flashcards

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Where is Swanage found?



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Swanage is on the Dorset coast, in the south west of England



Name the 3 geology types in Swanage



Name the 3 geology types in Swanage

1. Sands & Clays
2. Limestone
3. Chalk



What type of coastline is Swanage?



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Discordant Coastline



What are the names of the two bays along Swanage coast? What type of rock are they made from?



What are the names of the two bays along Swanage coast? What type of rock are they made from?

Studland Bay & Swanage Bay

Made from sands & chalk



What are the names of the headlands bays along Swanage coast? What type of rock are they made from?



What are the names of the headlands bays along Swanage coast? What type of rock are they made from?

Ballard Point - made from chalk

Durlston Head - made from limestone



Name the stack & stump found at
Ballard Point



Name the stack & stump found at Ballard Point

Old Harry & His Wife



Name the local harbour, and give one reason why it's important nationally



Name the local harbour, and give one reason why it's important nationally

Poole Harbour, because it is the largest natural harbour in Europe



Name two landforms at Poole Harbour,
and the process that causes both
landforms



Name two landforms at Poole Harbour, and the process that causes both landforms

Two landforms - Estuary & Salt marshes

Process - Deposition

