



AQA

GEOGRAPHY

Y12 Pre-enrolment/Transition Tasks



For your transition task, to be completed for your first human geography lesson in September, the Geography Team would like you to research the; **what is a place?** :

1. Define the term 'place' as you would describe it, then look for x5 different definitions of place and edit your first definition
2. What is the difference between: place, location, sense of place and locale
3. What are the differences between an insider and outsider perspective of place?
4. What are the differences between experienced places and media places?

Useful websites: http://www.coolgeography.co.uk/advanced/changing_places.php
[AQA A-level Geography Revision - PMT \(physicsandmathstutor.com\)](http://www.physicsandmathstutor.com/AQA-A-level-Geography-Revision/)

For your transition task, to be completed for your first physical geography lesson in September, the Geography Team would like you to research the; **Why is the coast an open system?:**

1. What inputs, flows/transfers, components, and outputs does the coast have?
2. What sources of energy are there in the coastal system (there are 4)
3. What is the difference between a high and low energy coast?
4. How does sediment get inputted into the coastal system?

Useful websites: http://www.coolgeography.co.uk/advanced/coastal_systems.php
[AQA A-level Geography Revision - PMT \(physicsandmathstutor.com\)](http://www.physicsandmathstutor.com/AQA-A-level-Geography-Revision/)

Approaching the concept of Place

Research and define the following changing places key terms:

Character of place -

Sense of place

Endogenous –

Exogenous –

Place -

Media place-

Where have you got a positive sense of place of?

Explain why this is,

Choose a media place (where you have heard of but not visited/got lived experience of) and outline how it is perceived (what people think of it) and why this is? – use articles/media to support with this

Why is the coast an open system?

Create a flow diagram to show the inputs, flows/transfers, components, and outputs that are demonstrated on the coast.

Define the following:

Longshore Currents-

Rip Currents –

Upwelling –

Tides –

Wave type –

What is a sediment cell?

Research a sediment cell for a coastline and find out five facts about it (e.g. Hornsea)

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