Egypt



What you've learnt already

- The River Nile is in Egypt
- Egypt is near the Equator in Africa
- The reasons why people live/d near rivers.
- Knowledge of the Great Sphinx, Valley of the Kings and Pyramids of Giza

Choices

- Land-use and respect for the environment, in particular the ancient landmarks
- Advantages and disadvantages of being located by the river

Key Vocabulary							
Transcontinental	An area of land extending across two or more continents A wide muddy or sandy area where the rivers meet the sea. The river slows down and drops all the sediment it was carrying						
Delta							
Sandstorm	Strong wind in sandy areas, which lift the sand from the ground and push it around						
Cyclone	A powerful spinning storm that contains strong winds and rain that swirl around a calm eye, or centre						
Humidity	The amount of water vapour in the air						
Vegetation	The plant life of a place						
Migration	The movement of people from one place to another						
Bazaar	A market place						
Nomadic	A person who moves from place to place, not settling anywhere						
Irrigation	The artificial watering of land						

<u>Maps</u>





Lesson Sequence

L1	Locate and describe Egypt
L2	Explain why landmarks are located along the River Nile
L3	Compare my local area to an area in Egypt

Human Features

- Settlements
- Land-use
- Economy
- Trade links

Physical Features

- Climate
- Rivers
- Canals
- Deserts
- Hills
- mountains

Egypt

What is a delta?		What does vegetation mean?		What is a bazaar?		Name three famous landmarks that you would find in Egypt.
Which continent is Egypt part of?		What does migration mean?		Explain irrigation.		What is a settlement?
Explain what a cyclone is.		What is the climate like in Egypt?		What are the advantages/ disad- vantages of living near a river?		What does transcontinental mean?
Why are lots of landmarks close to the River Nile?		How is Egypt similar /different to where we live?		If a person is nomadic, what is their life like?		Tell me about trade and economy in Egypt.
One Point			Two Points	Three Points		Four Points