



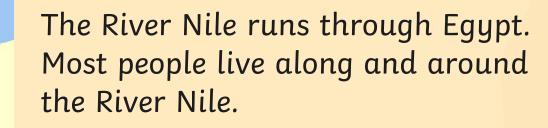


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The River Nile

Kharga

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This is because it is green and crops can be grown in the areas around the Nile whilst the rest of Egypt is desert.

The people of ancient Egypt depended on the Nile to survive.



Floods

The River Nile would flood every year and leave behind a rich, black silt that fertilised the soil.

This was essential for growing food for everyone.

A system of canals that led from the Nile were also used to water fields in other areas. This is called irrigation.



Crops and Food

The Egyptians grew wheat and barley as well as fruits and vegetables like melons, figs, peas, garlic, lettuce and cucumbers.

Flax was grown for making linen to make clothes.

The Nile was also important for fishing. This was done in boats with nets.

Transport and Trade

There was no such thing as money in ancient Egypt so people would trade by swapping things like pottery, food, jewellery and art etc.

Boats were use to travel up and down the Nile to trade throughout the country.

Building and Papyrus

Mud from around the River Nile would be used to make bricks for building.

The papyrus plants around the river were used to make papyrus which was the paper of the ancient Egyptians.



The Egyptian Calendar

The Egyptian year was based on the happenings of the River Nile. It had 3 seasons, each one lasting 4 months:

- AHKET July October, this was flooding season
- PERET November February, the fields were planted in this season
- **SHEMU** March June, the crops were harvested.

Useful websites:

https://www.ducksters.com/history/ancient_egypt/geography_nile_r iver.php

https://www.bbc.co.uk/bitesize/clips/z3rwmp3

https://www.natgeokids.com/uk/discover/geography/physicalgeography/nile-river-facts/

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