

Fenlands and Kenyan Grasslands

Overview



The Fenlands are a beautiful area of grassy wetland that parts of the counties of Cambridgeshire, Norfolk, Lincolnshire and Suffolk.

The Kenyan Grasslands are rolling grasslands with scattered shrubbery and trees. The grasslands are home to animals such as zebras, gazelles, wildebeests, cheetahs, lions and leopards.

Did you know that Many grassland habitats were formed after the last Ice Age, as the planet got warmer and drier. This means that they're a type of ancient habitat!

Key features of the Fenlands and the Kenyan Grasslands

Fenlands



marshy grass



wind pump



Wicken Lode



four seasons



board walk



thatched cottage

Kenyan Grasslands



Acacia tree



Lake Victoria



Mount Kenya



grassy plains



great migration



two seasons

Conservation

Glossary

| | |
|---------------------|--|
| human feature | things that are made or built by humans |
| physical feature | anything that is on the Earth naturally |
| Equator | an imaginary line around the Earth that goes exactly midway between the North Pole and the South Pole and divides it into two equal halves, the Northern Hemisphere and the Southern |
| climate | the long-term pattern of weather in a particular area |
| the Great Migration | is the largest herd movement of animals on the planet. |
| plain | a large area of flat land |
| national park | a national park in use for conservation purposes, created and protected by national governments. |
| conservation | the protection of animals and their habitats |
| habitat | the natural home or environment of an animal |

Fast facts about Kenya

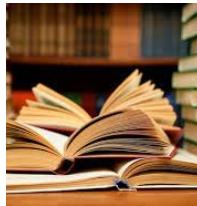
FAST FACTS

- OFFICIAL NAME: Republic of Kenya
- FORM OF GOVERNMENT: Republic
- CAPITAL: Nairobi
- POPULATION: 48,397,527
- OFFICIAL LANGUAGES: Swahili, English
- MONEY: Kenyan shilling
- AREA: 224,081 square miles (580,367 square kilometers)
- MAJOR MOUNTAIN RANGES: Aberdare Range, Mau Escarpment
- MAJOR RIVERS: Athi/Galana, Tana

Evidence



Photographs



Reference books



Documentaries

