NPA Knowledge Organiser: Year 2 Geography - Summer







Geography: The study of the Earths surface and its features.

Physical feature: Landforms that develop in our natural environment.

Human feature: Aspects of our environment that were built by humans.

City: A large or important town.
Country: An area of land that is controlled by it's own government.

Continent: A large area of land made up of several countries.

Volcano: A mountain with a vent, through which lava can erupt from the Earths crust.

Waterfall: A cascade of water falling from a height.

Cave: A natural underground chamber in a hillside.

Barrier Reef: area of coral reef near the shore.

Aerial: A view from above.

Floor plan: A scale diagram of the arrangement of rooms in a building.

Topic - castles and dragons

Which features are



Which features are human?



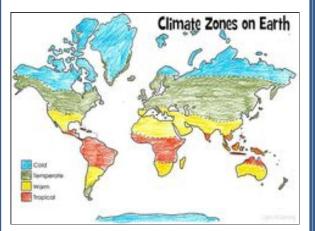


Matthew Henson

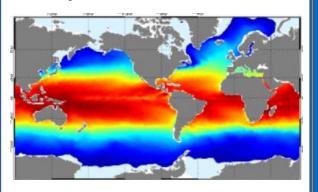
Henson was an African American Arctic explorer. He was the first man to reach the North Pole which he did in 1909.



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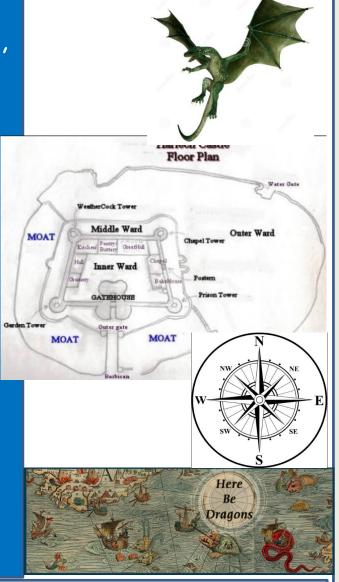


Temperature of our oceans



Temperature of our continents By the end of this unit, you'll know:

- The key physical characteristics of the seven continents of the world.
- The key physical characteristics of the 5 oceans of the world.
- · How human action impacts the environment and the landscape.
- The impact of global warming on different landforms across the world.
- That environments are changing constantly as a result of both natural phenomena and human action.





'What you do makes a difference. You just have to decide what kind of difference you want Jane Goodall to make.'