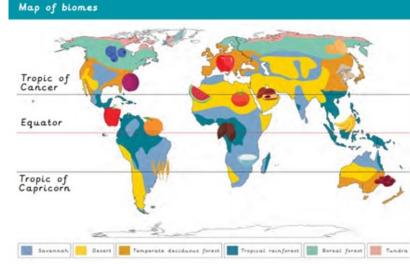
Scott Primary School - Year 3 Geography - Where Does Our Food Come From?



Key Knowledge

- To know where North and South America are on a world map
- To know that the climate zones are areas of the world with similar climates
- To know the world's different climate zones
- To know that biomes are areas of the world with similar climates, vegetation and animals
- To know the world's biomes
- To know vegetation belts are areas of the world which are home to similar plant species



Different foods require different conditions, such as temperature, rainfall, type of soil and amount of sunlight. Therefore, each biome's unique conditions mean that only certain food can grow there.

Key Skills

- I can identify that different foods grow in different biomes and say why
- I can consider a change people can make to reduce the negative impact on the environment.
- I can describe the intentions around trading responsibly.
- I can use an atlas to locate countries on a map

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Energy used to grind wheat and bake bread can produce greenhouse gasses.

Meat contributes around 14.5 % of greenhouse gas emissions.

Key Vocabulary The distance food has travelled Food miles to reach you Import An item brought from a different country To buy, use or eat Consume The buying and selling of goods or services

Trade

Co o perative	A group of people working to- gether who share ideas and in- come
Responsible trade	A process to ensure workers have a voice, can get the best deal for their product and work in safe conditions.
Seasonal food	Food which is best eaten in a particular season
Sustainability	A way of doing something that does not harm the environment
Source	A place where something can be originally found