



Tier 3 Vocabulary

weather		how hot or cold it is and whether it is raining , snowing etc.
explorer		someone who travels around a place to discover what it is like
animal		any living creature that can breath and move about
mammal		An animal that feeds its young on its own milk
bird		A two-legged creature with wings, feathers, and a beak
fish		An animal that lives in water and has scales, fins, and gills
groups		A number of things that go together or are similar in some way
sort		To arrange things into groups
snow		Light flakes of ice that fall from the sky when it is very cold
polar bear		A carnivorous bear who lives in the Arctic regions
penguin		Flightless bird that lives in the Southern hemisphere including Antartica
ice		frozen water
iceberg		a huge mass of ice floating in the sea


fish



amphibians




reptiles




Classifying animals

birds

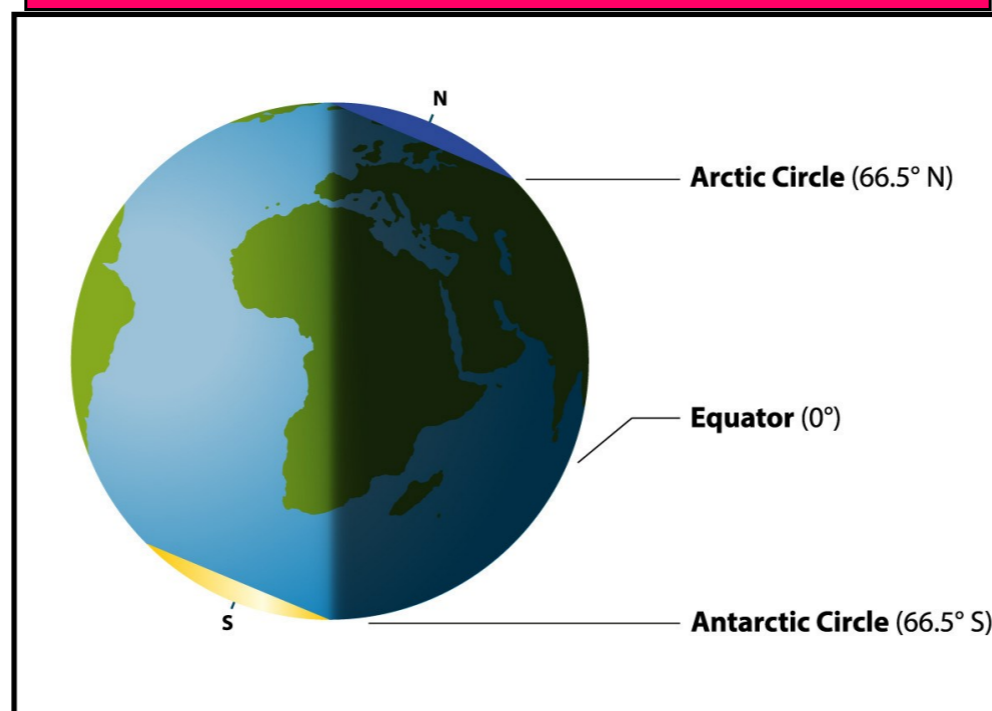


mammals



Key Facts	
The area around the northernmost part of the Earth is the	Arctic
The area around the southernmost part of the Earth is the	Antarctic
It is very cold in the	Polar regions
A material that does not let water through is	waterproof
A material that bends easily without breaking is	flexible
An animal that eats only plants is a	herbivore
An animal that eats both meat and plants is an	omnivore
An animal that eats mostly meat is a	carnivore
The place where you will normally find an animal or plant living is called a	habitat
A colouring or covering that makes animals, people, and objects look like their surroundings is called	camouflage

Pictures and Diagrams



Working and thinking scientifically

We are being scientists by:

- asking questions
- planning enquiries
- recording data
- evaluating

