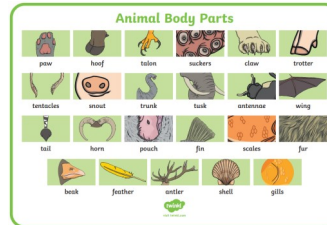
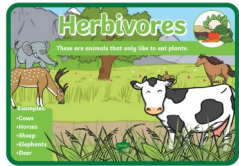


# Science — Living things and their habitats

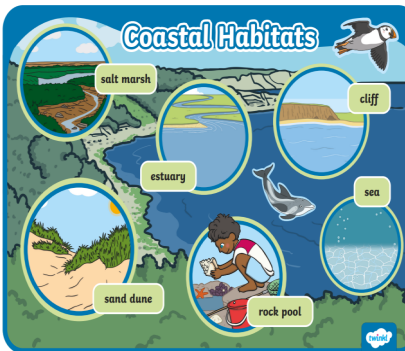
<b>Investigation</b> Scientists design and carry out investigations.	<b>Biology</b> Scientists have an understanding of life and living processes.	<b>Chemistry</b> Scientists have an understanding of materials and their properties.	<b>Physics</b> Scientists have an understanding of physical processes.
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## What should I already know?



## What am I going to learn?

There are different habitats that animals live in.



desert



rainforest



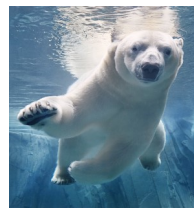
tundra



Camels can eat and drink lots and store this as energy in their humps.



Monkeys live high up in the trees so they can be safe and eat insects and plants.



Polar bears are good swimmers and have sharp claws to dig in the snow.

Key Vocabulary	Definition
food chain	the order in which organisms, or living things, depend on each other for food
food source	different ways of food being provided.
predator	an animal that naturally preys on others
prey	an animal that is caught and killed by another for food
suitability	the quality of being right or appropriate for a particular person or purpose
herbivore	an animal that feeds on plants
omnivore	an animal that feeds on plants and animals
carnivore	an animal that feeds on other animals

## Key Scientist (s)

William Kirby (Father of modern entomology, the study of insects)