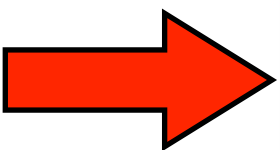


Living in Habitats

Today we will be...

Finding out what a habitat is.



Can you
remember the
differences between
things that are living
and non-living?



Did you think of these things?

Living things can move but non-living things can't.

Living things can grow but non-living things can't.

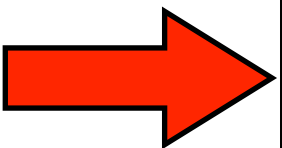
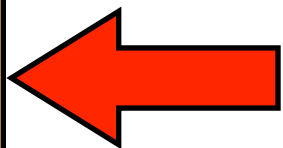
Living things can breathe but non-living things can't.

Living things can reproduce but non-living things can't.

Living things need energy but non-living things don't.

Living things need to get rid of waste but non-living things don't.

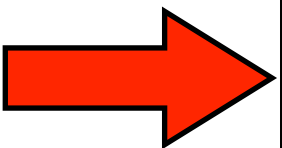
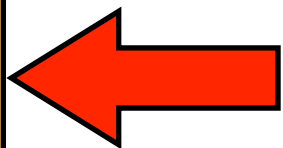
Living things can feel things but non-living things can't.



Because animals and plants need lots of different things, it is important that they live in a **habitat** that is suitable for them. A habitat is anywhere that plants and animals live. All the living things in any habitat are dependent on other living things in that habitat.



What things do you think animals need to live in habitats?



Animals need to make sure that they have enough food to eat. Some animals eat plants whereas some animals eat other animals. Whatever an animal eats, they have to make sure that their habitat provides enough food for them.



Animals also need to make sure that their habitat provides them with shelter. Some animals need to protect themselves from predators so will choose shelters that are high up in trees or in burrows underground.

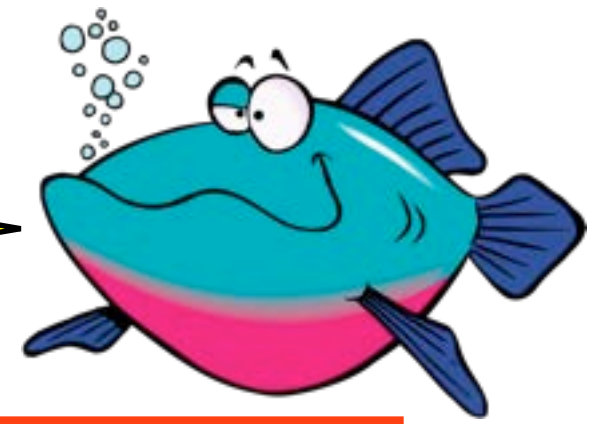


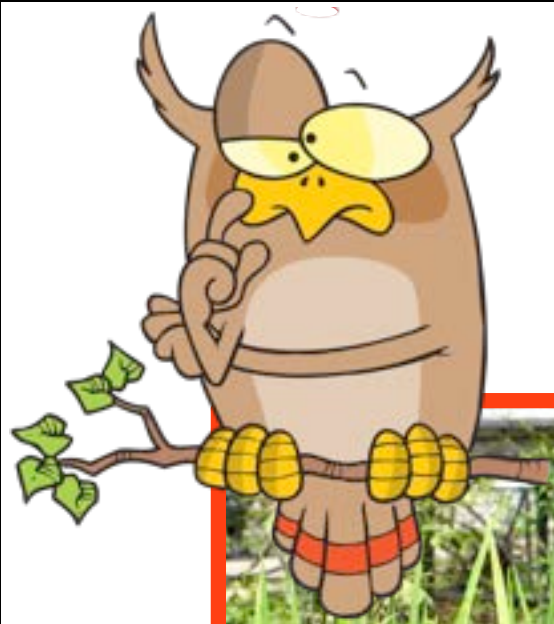
Rabbits outside their warren

Animals need water to live too. Some animals water just to drink, like we do. Some animals need to live near water because of the food it can provide.



What kind of animals and plants do you think would live in a **woodland** habitat like this?





What kind of animals and plants do you think would live in a **pond** habitat like this?





What kind of animals and plants do you think would live in an **ocean** habitat like this?



What kind of animals and plants do you think would live in a **mountain** habitat like this?

