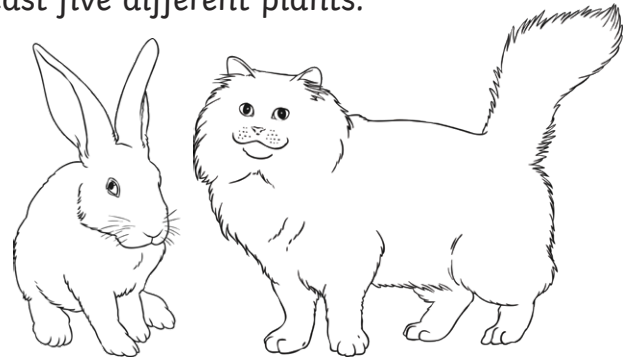
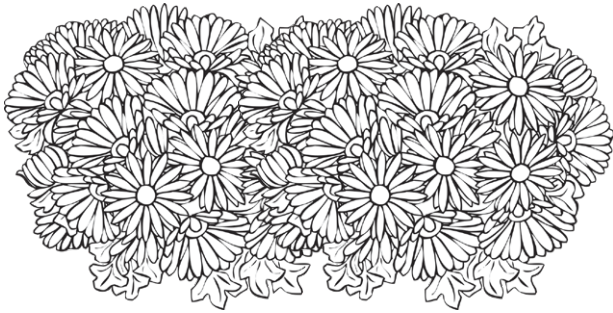


Plants and Animals Similarities

Plants and animals are all living things. How many plants and animals can you think of? Write them in the space below. Try to think of at least five different plants.



Plants _____

Animals _____

There are ways in which plants and animals are similar and ways in which they are different. Can you think of any of these ways? Write your ideas in the table.

Ways in Which Plants and Animals Are Similar	Ways in Which Plants and Animals Are Different

Plants and Animals Similarities

Plants and animals grow, move and reproduce (make another living thing of the same kind). All living things need water, air and food. They are suited to their environment (the place that they live in). Plants make their own food from a green substance called chlorophyll, which is in their leaves. This turns sunlight into energy. Animals depend on other living things (plants or other animals) for their food. Plants reproduce by making seeds. Animals either lay eggs that hatch into their young, or they give birth to their live young.

Write these features of plants and animals in the table. Some features will go in both columns.

have chlorophyll	grow	move	make seeds
make food	reproduce	need food	need air
lay eggs or have live young			

Plants	Animals

Plants and Animals Similarities Answers

Plants and animals are all living things. How many plants and animals can you think of? Write them in the space below. Try to think of at least five different plants.

Answers will name a variety of plants and animals.

There are ways in which plants and animals are similar and ways in which they are different. Can you think of any of these ways? Write your ideas in the table.

Ways in Which Plants and Animals Are Similar	Ways in Which Plants and Animals Are Different
<p>Example answers could include:</p> <p>Grow</p> <p>Need water</p>	<p>Children may not realise that although plants do not move about, they still show movements, so may put this as differences.</p>

Plants and animals grow, move and reproduce (make another living thing of the same kind). All living things need water, air and food. They are suited to their environment (the place that they live in). Plants make their own food from a green substance called chlorophyll, which is in their leaves. This turns sunlight into energy. Animals depend on other living things (plants or other animals) for their food. Plants reproduce by making seeds. Animals either lay eggs that hatch into their young, or they give birth to their live young.

Write these features of plants and animals in the table. Some features will go in both columns.

have chlorophyll	grow	move	make seeds
make food	reproduce	need food	need air
lay eggs or have live young			

Plants		Animals	
have chlorophyll	reproduce	grow	lay eggs or have live young
grow	make food	need food	need air
make seeds	need air	reproduce	move
need food	move		