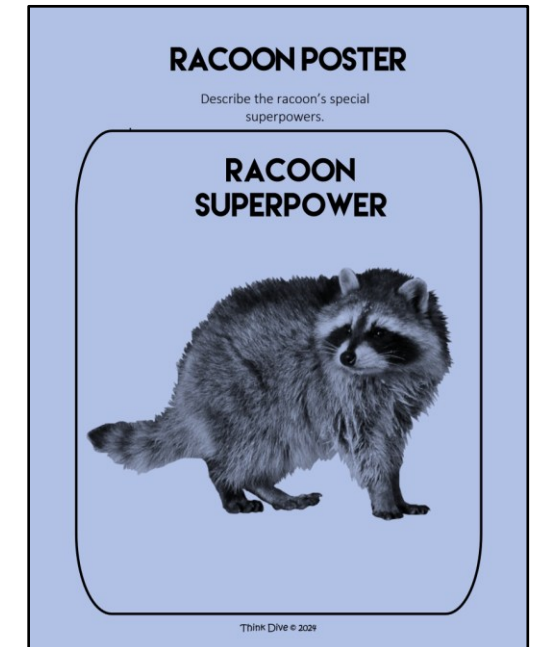
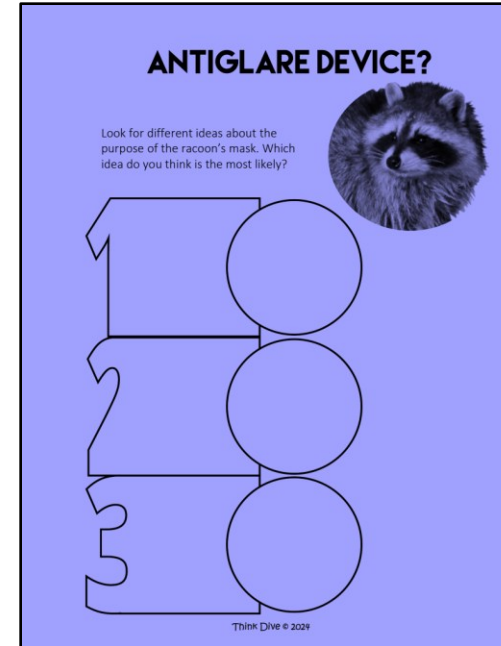
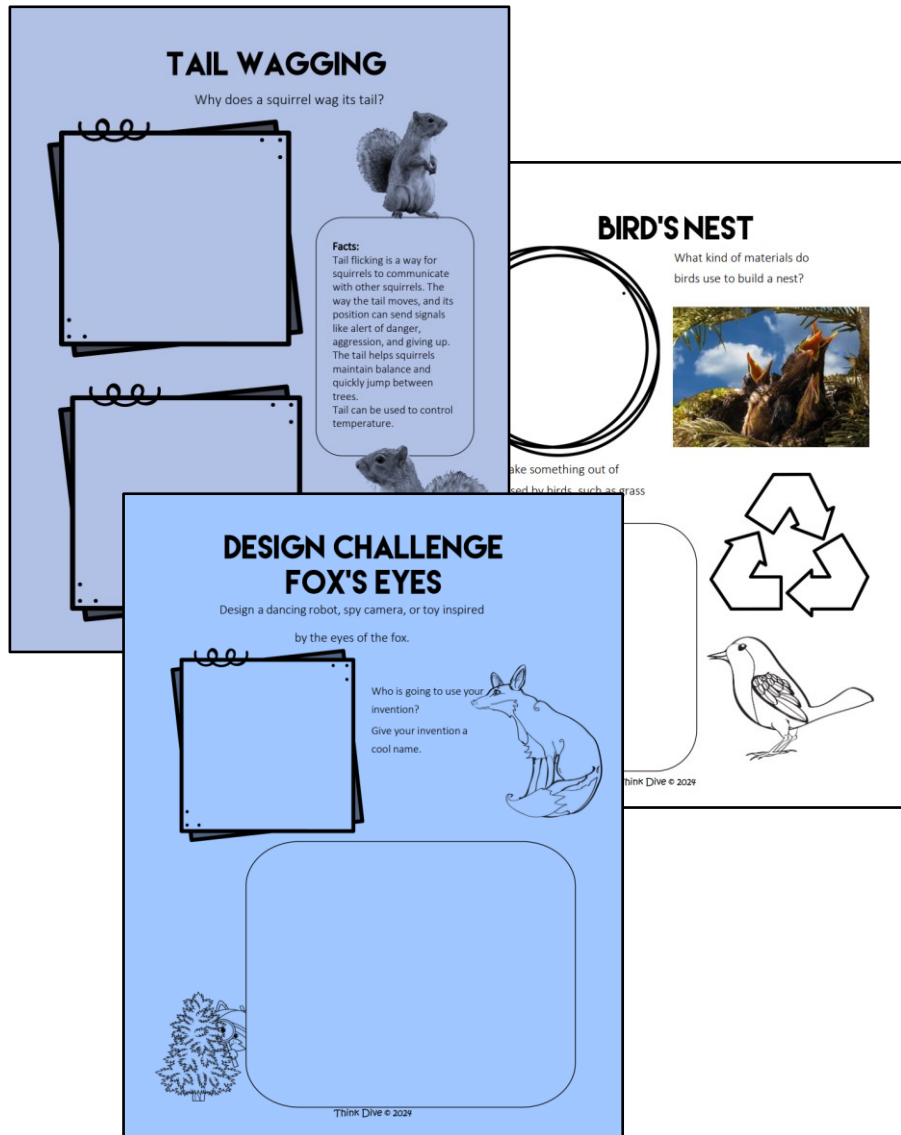


EXPLORE WOODLAND BUNDLE



WHAT'S INCLUDED:



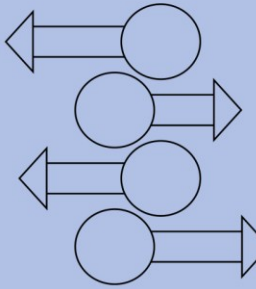
Explore animal and plant adaptations.

Learn about the ways climate change might lead to animals and plants changing and adapting to the new conditions in different ways.

Ways to Use

Environment Units
Climate Change Projects
Woodland Projects
Independent Work
Sub Tubs
Summer Camps

ADAPTATIONS ALREADY MADE BY ANIMALS IN THE WOODLAND



Animals have adapted in several ways to life in the woodland and forest, including camouflage, specialised diets, and physical and behavioral changes. Some animals use camouflage to blend with their surroundings, while others have evolved specific body structures for climbing trees or hunting, such as long, curved claws, strong feet, or sharp teeth.

Brown bears and hedgehogs hibernate during the winter to survive the cold weather. Squirrels store nuts underground and under bushes to consume during the winter months. Birds migrate to warmer climates in the fall to find food and then return to forests in the spring.

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HOW ANIMALS MIGHT REACT TO CHANGES

1

Beavers are dependent on water levels for their habitats. Changes in precipitation patterns can lead to droughts, which in turn affect their ability to build dams and access food sources. As a result, beavers may relocate and rebuild their dams elsewhere.

Beavers are highly adapted to aquatic life, with waterproof fur and other specialised features. As the climate changes and becomes warmer, they may develop thinner fur.

Raccoons may increasingly move into urban areas where food sources, such as garbage and pet food, are more readily available.



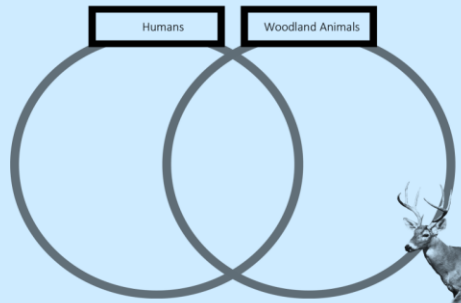
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HUMANS VS WOODLAND ANIMALS

Look for the differences and similarities between the needs of humans and woodland animals.

Humans

Woodland Animals



Cities tend to be warmer than the surrounding areas. This can lead to heat stress and dehydration in animals not adapted to high temperatures.



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You may like these resources!

DESIGN

ANIMALS & PLANTS ADAPTED TO THE DESERT

ADAPTATIONS ALREADY MADE BY DESERT ANIMALS

DESERT MAMMALS VS DESERT BIRDS

DESERT ANIMAL OF THE FUTURE

My Name: _____
Date: _____
Animal Name: _____
Desert: _____

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CREATIVE
SCIENCE
2ND, 3RD, 4TH**

Asa Jomard

DESIGN

ANIMALS ADAPTED TO THE POLAR REGIONS

POLAR REGION ANIMAL OF THE FUTURE

My Name: _____
Date: _____
Animal Name: _____

POLAR REGION ANIMAL OF THE FUTURE

My Name: _____
Date: _____
Animal Name: _____

POLAR REGION ANIMAL OF THE FUTURE

My Name: _____
Date: _____
Animal Name: _____

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