

What Is a Habitat?

All plants and animals need a place to live.

A _____ is a place where plants and animals live.

A habitat has _____. A habitat has _____. A habitat has _____.

A habitat has _____ for some animals and plants.

There are _____ kinds of habitats.

Some habitats are on _____. Some habitats are in _____.

Forests

A forest is a _____ habitat. A forest has lots of trees.

Forests have what some plants and animals need.

Forests Change

A habitat can _____. Habitats can be different at different times of the year.

Forest _____ get a lot of sunlight in the _____.

They get less light in the _____.

Wetlands

A wetland habitat is covered with _____. Wetlands have what some plants and animals need.

Wetlands Change

Wetlands are different at different times of the year too.

Wetlands get a lot of _____ in the summer. They get _____ rain in the winter.

Oceans

An ocean is a water habitat. It has salt water. It is _____ and _____.

Oceans have what some plants and animals need.

ocean: a _____ habitat

Deserts

A desert is a ____ habitat. It is very _____. It gets very ____ rain. Deserts have what some plants and animals need.

Living in Habitats

Plants and animals in habitats have ____ to live.

Animals in deserts do not need much _____. Living things in deserts have ways to live in sandy, dry _____. Some desert rats can live a long time with no _____. They can get water from _____. Some plants can grow in _____.

Grasslands

A grassland is a ____ habitat. There are grasslands all over the world. Grasslands have what some plants and animals need.

One kind of grassland is a prairie. A prairie has tall grasses and other plants.

Grasslands Change

Grasslands can be different at different times of the year.

Prairies can be hot in the _____. They can be cold in the _____.

Living in a Grassland

Grasslands are big and open. They do not have much ____ for big animals. Some animals do not need it.

Some prairie animals stay in ____ groups. This helps them stay ____.

Some grasses in grasslands can take lots of water from the ground. They can get the water they need when it is dry.

