

Plant Habitat

Read about each plant. Then draw a line from the plant to the habitat you think it belongs in.

Kelp



Kelp grows in shallow water because it needs lots of sunlight.

Fern



Ferns grow best under the shade of very tall plants.

Cacti



Cacti have lots of roots to collect water. Their strong stems can store water for a long time if there isn't any rain.

Sea Kale

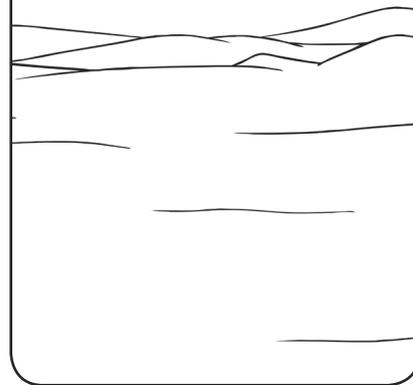


Sea kale grows well even in windy conditions. It doesn't need much soil to grow in.

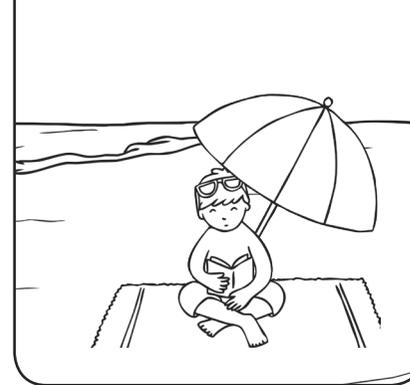
Woodland



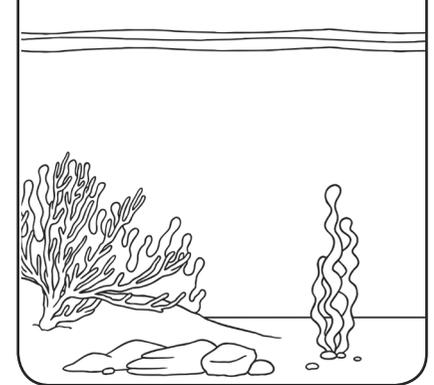
Desert



Seaside



Under the Sea



Plant Habitat - Answers

Read about each plant. Then draw a line from the plant to the habitat you think it belongs in.

Kelp



Kelp grows in shallow water because it needs lots of sunlight.

Fern



Ferns grow best under the shade of very tall plants.

Cacti



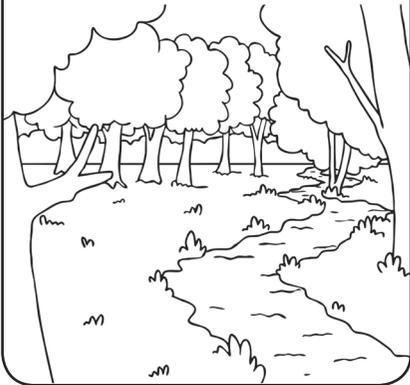
Cacti have lots of roots to collect water. Their strong stems can store water for a long time if there isn't any rain.

Sea Kale

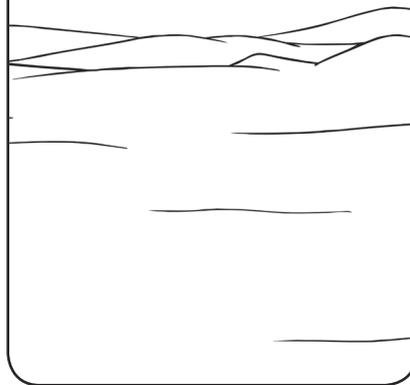


Sea kale grows well even in windy conditions. It doesn't need much soil to grow in.

Woodland



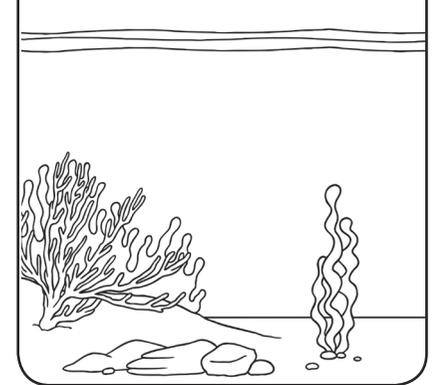
Desert



Seaside



Under the Sea



Plant Habitat

Read about each plant. Then write about the habitat you think the plant would grow well in.

Kelp



Kelp grows in shallow, clear water because it needs lots of sunlight. It doesn't have roots but grows on rocks or big pebbles. It grows in water that isn't too hot or too cold.

I think kelp would grow well in

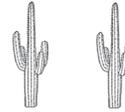
Fern



Ferns grow best under the shade of very tall plants. They grow well in moist areas (this means where there is lots of water nearby).

I think ferns would grow well in

Cacti



Cacti have lots of roots to collect water. Their strong stems can store water for a long time if there isn't any rain. They are covered in prickles which are actually leaves. The prickles protect the plant from being eaten by animals that are looking for water.

I think cacti would grow well in

Sea Kale



Sea kale grows well even in windy conditions and very bright sunshine. It doesn't need much soil to grow in and grows well in salty air.

I think sea kale would grow well in

Plant Habitat - Answers

Read about each plant. Then write about the habitat you think the plant would grow well in.

Kelp



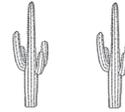
Any answers that mention shallow water can be accepted. The correct answer is in the sea.

Fern



Any answers that mention areas where there are lots of other plants and moisture can be accepted. The correct answer is woodlands.

Cacti



Any answers that mention dry areas with little water can be accepted. The correct answer is desert.

Sea Kale



Any answers that mention areas with salty air, bright sun and windy conditions can be accepted. The correct answer is the seaside.

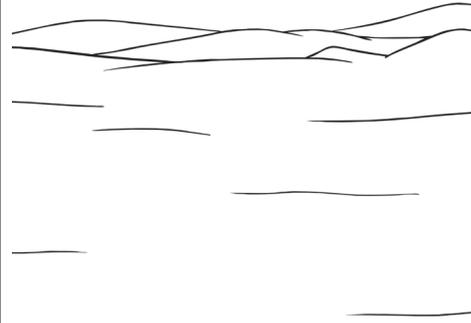
Plant Habitat

Look at the picture of each habitat. Then write about what plants would need in order to grow in each habitat.

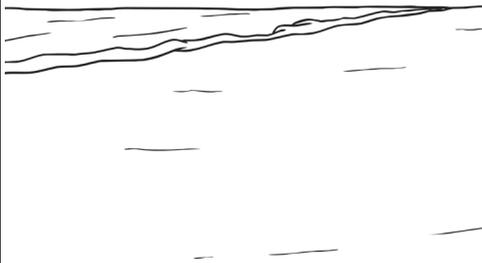
Woodland



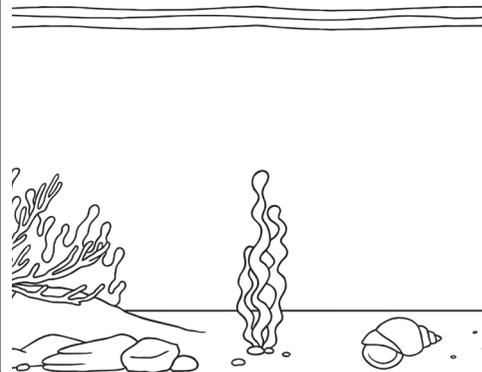
Desert



Seaside



Under the Sea



Plant Habitat - Answers

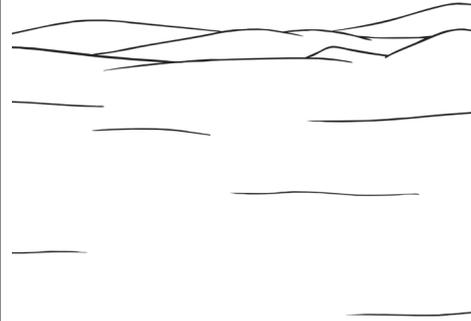
Look at the picture of each habitat. Then write about what plants would need in order to grow in each habitat.

Woodland



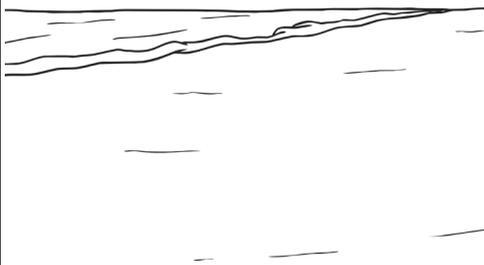
Answers could include growing well in shade surrounded by other plants and animals.

Desert



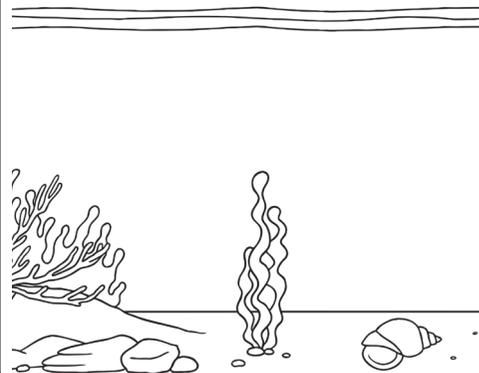
Answers should refer to not needing too much water, being able to grow in hot conditions and not needing deep soil.

Seaside



Answers could include growing well in sunshine, salty air and wind. Children could also refer to growing in sand rather than soil.

Under the Sea



Answers could include growing well in water and not needing as much sunlight as plants growing on the land.