Name _____ Date _____

How Things Connect

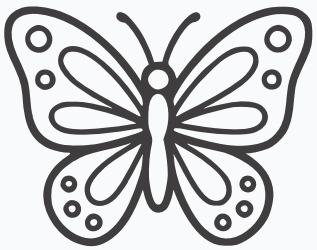
Listen to the text. Circle the picture that answers each question.

Read aloud

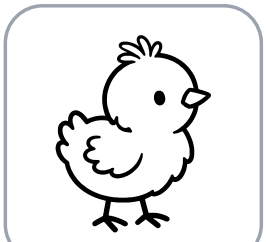
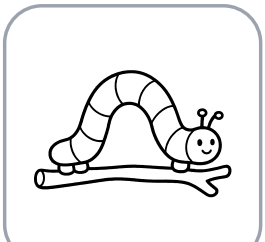
From Egg to Butterfly

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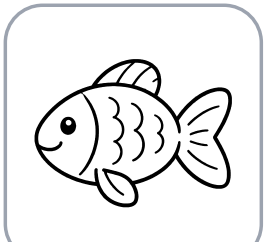
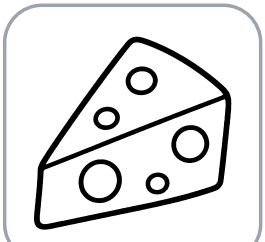
Then the caterpillar's skin turns into a hard case, called a chrysalis. Inside, it changes. At last, the chrysalis opens, and out comes a butterfly!



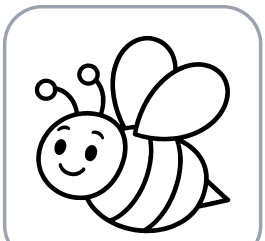
1 What hatches from the egg?


2 What does the caterpillar eat?


3 What comes out of the chrysalis?

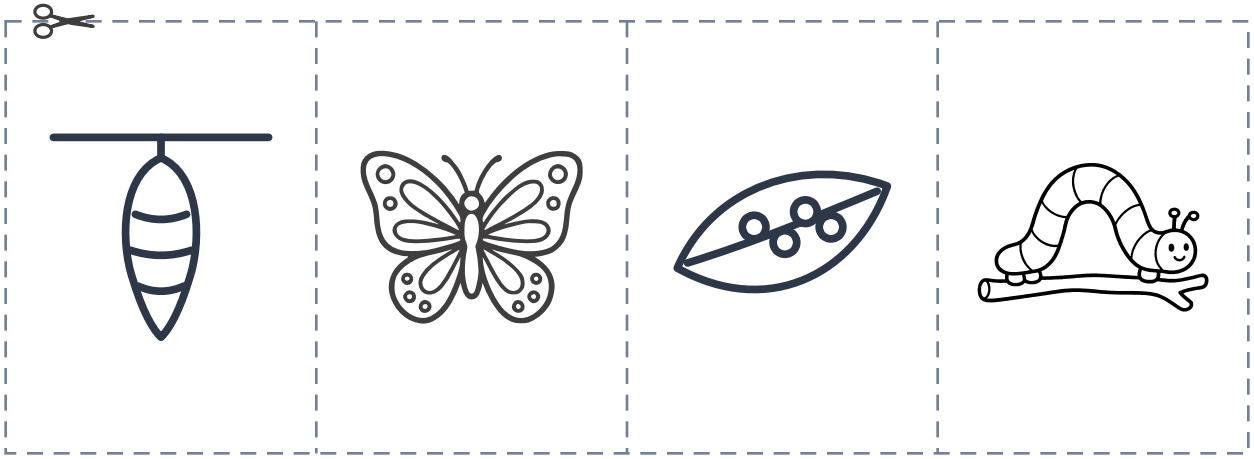

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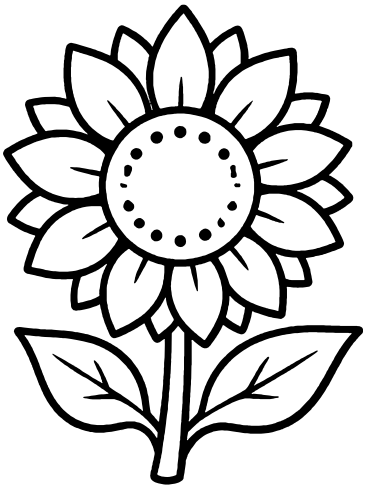
Name _____ Date _____

How Things Connect

Cut out the pictures. Glue them in order, from egg to butterfly.

1	2	3	4





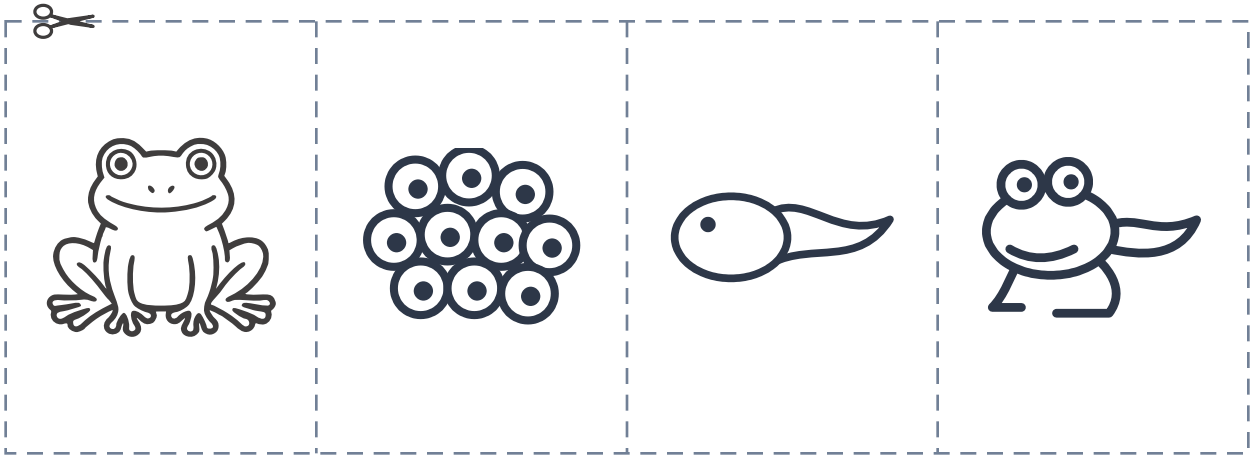
© 2026 Eggroll Games

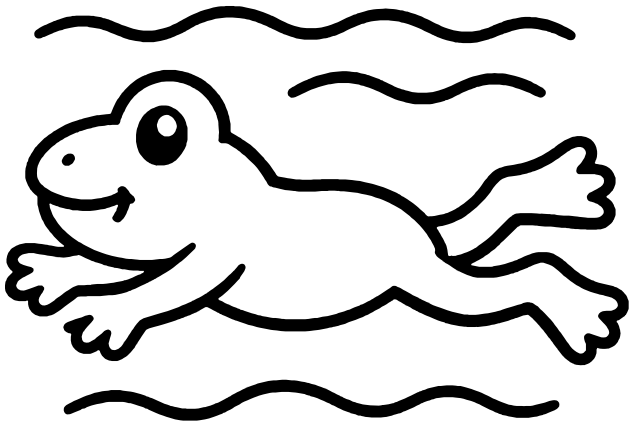
Name _____ Date _____

How Things Connect

Cut out the pictures. Glue them in order, from egg to frog.

1	2	3	4





© 2026 Eggroll Games

Name _____ Date _____

How Things Connect

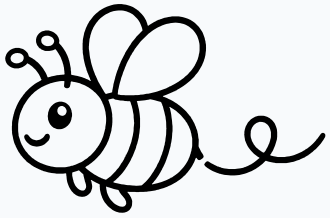
Listen to the text. Circle the picture that answers each question.

Read aloud

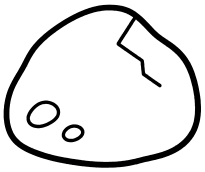
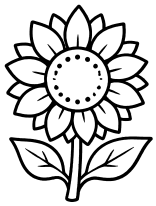
Bees and Flowers

Bees and flowers help each other. A bee visits a flower to drink its sweet nectar. While the bee drinks, yellow pollen sticks to its fuzzy body.

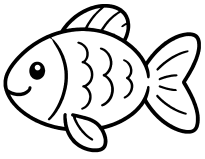
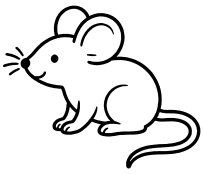
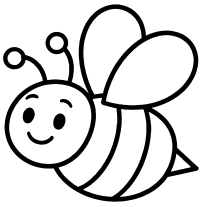
When the bee flies to the next flower, some pollen rubs off. The pollen helps that flower make seeds. Then new plants can grow from the seeds.



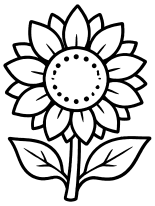
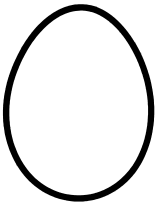
1 What does a bee visit?


2 Who helps the flower make seeds?

3 What can grow from the seeds?


© 2026 Eggroll Games

Name _____ Date _____

How Things Connect

Listen to the text. Circle the picture that answers each question.

Read aloud

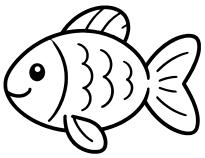
Why Is a Giraffe So Tall?

Giraffes are the tallest animals in the world. A giraffe has a very long neck. Why? Its long neck helps it reach leaves high up in tall trees, where other animals cannot reach.

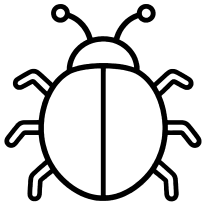
A giraffe also has a long, dark tongue to pull the leaves off the branches. And its long legs help it run fast.



1 What does a giraffe eat?

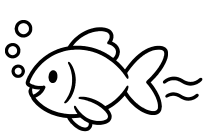






2 Why does a giraffe have a long neck?







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Name _____ Date _____

How Things Connect

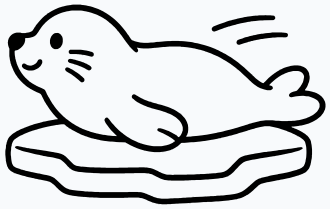
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Read aloud

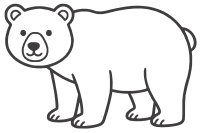
Made for the Sea

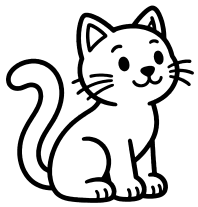
Seals are made for life in the sea. Why? Their smooth bodies slip through the water, and they swim with their flippers. Under their skin is a thick layer of fat, called blubber. It keeps them warm in cold water.

Seals dive down to catch fish. They can hold their breath for a long time.

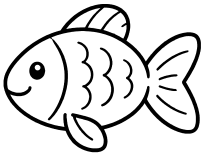
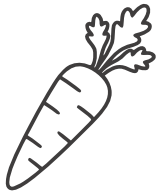
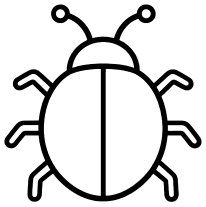


1 Which animal is this text about?





2 What do seals dive down to catch?

3 Where do seals swim?





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Name _____ Date _____

How Things Connect

Pick a text. Draw what happened first, next and last.

First

Next

Last

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Name _____ Date _____

Listen and Answer

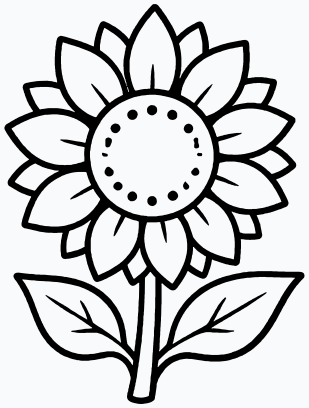
For the grown-up: read this text aloud. The questions are on the next page.

Read aloud

From Seed to Sunflower

A sunflower starts as a seed. When the seed is planted in the soil and gets water, it starts to grow. Roots grow down into the soil. A little green stem grows up toward the sun.

The stem grows tall, and big leaves grow. At last, a big yellow flower opens. Bees come to visit it. The middle of the flower fills with new seeds!



For the grown-up

Read this text aloud.
The questions are on the next page.

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Name _____ Date _____

Listen and Answer

Listen to the sunflower text. Circle a picture for each answer.

1 What does a sunflower start as?



2 What does the seed need to grow?



3 Who comes to visit the flower?



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How Things Connect

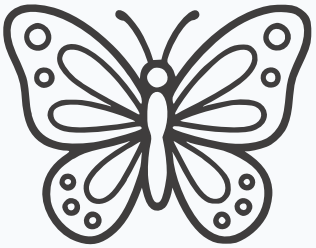
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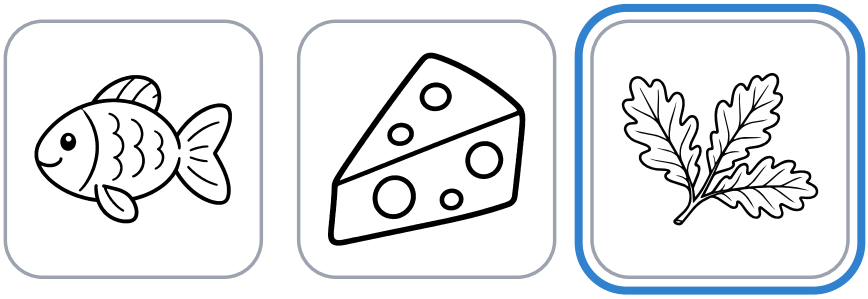
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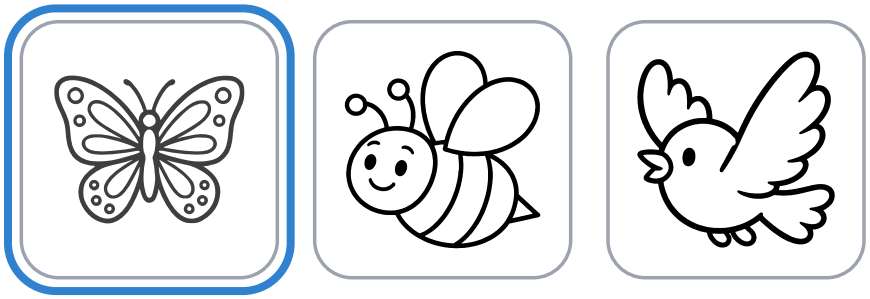
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How Things Connect

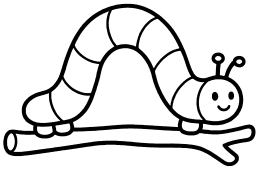
Cut out the pictures. Glue them in order, from egg to butterfly.

1



eggs

2



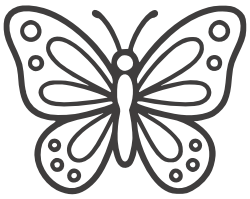
caterpillar

3

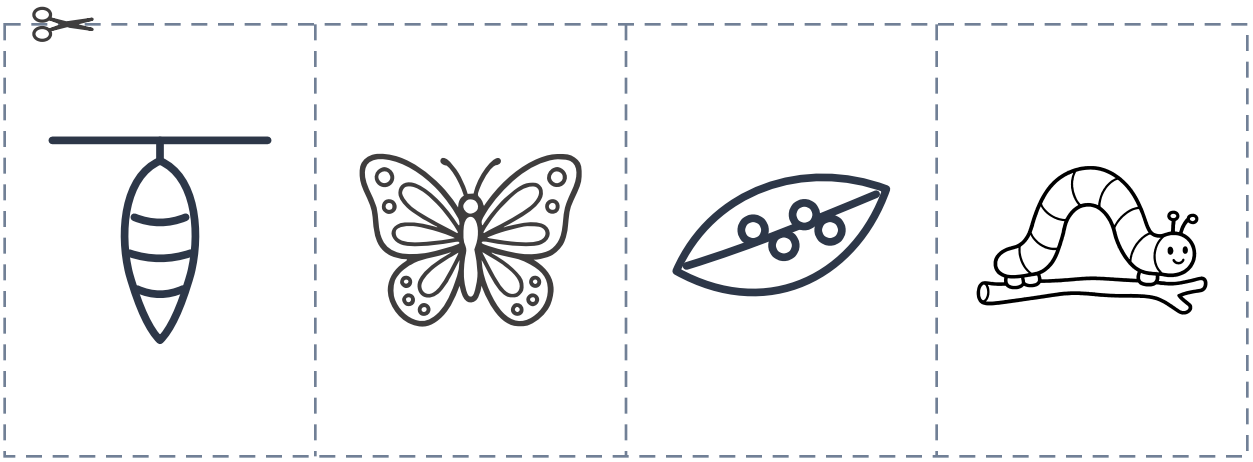


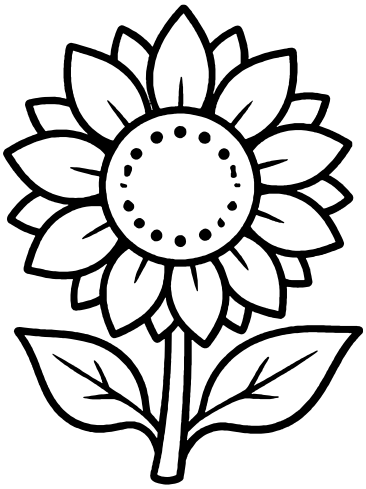
chrysalis

4



butterfly



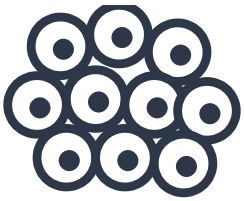


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How Things Connect

Cut out the pictures. Glue them in order, from egg to frog.

1



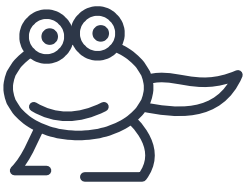
eggs

2



tadpole

3

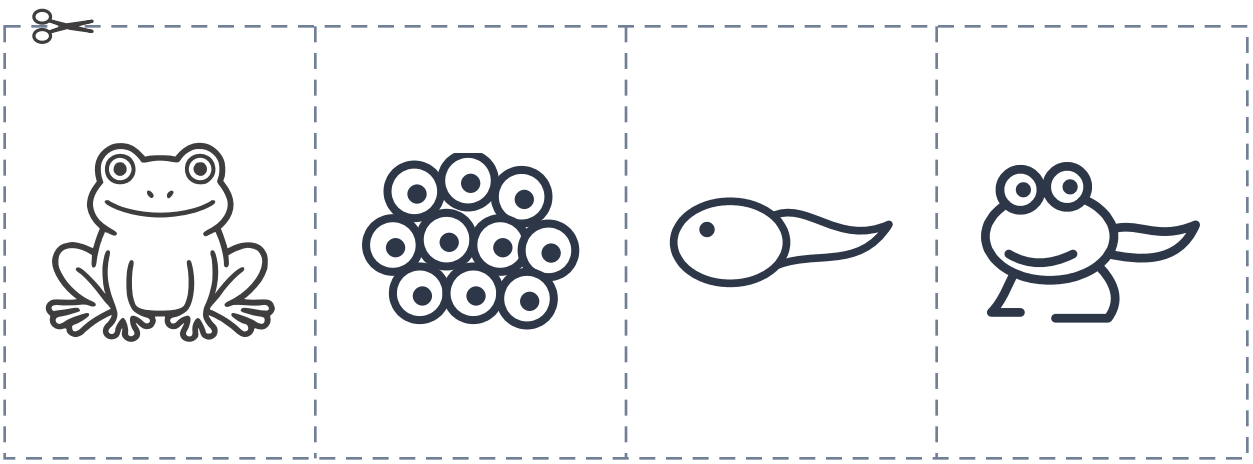


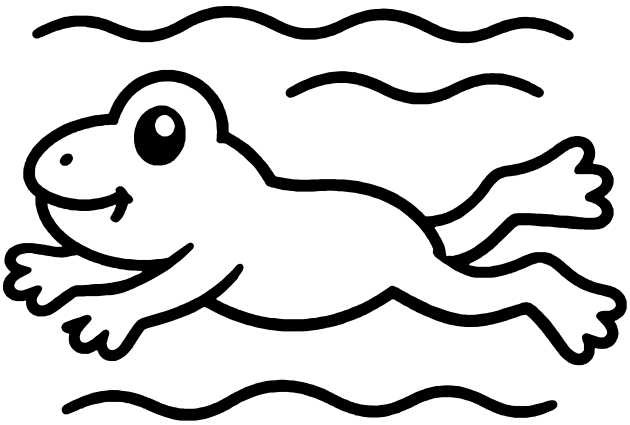
froglet

4



frog





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How Things Connect

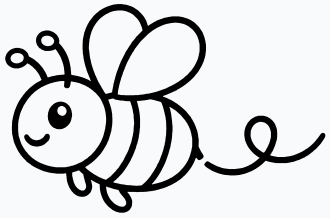
Listen to the text. Circle the picture that answers each question.

Read aloud

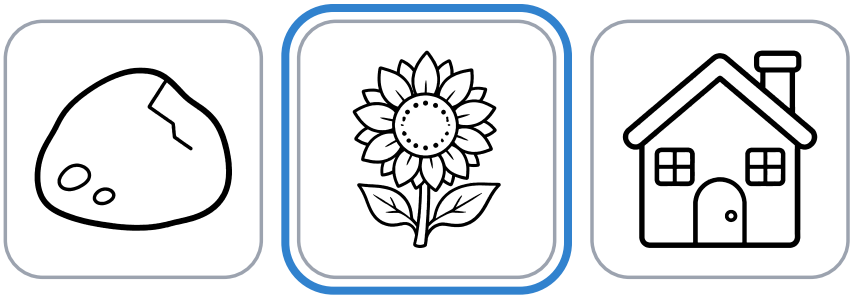
Bees and Flowers

Bees and flowers help each other. A bee visits a flower to drink its sweet nectar. While the bee drinks, yellow pollen sticks to its fuzzy body.

When the bee flies to the next flower, some pollen rubs off. The pollen helps that flower make seeds. Then new plants can grow from the seeds.



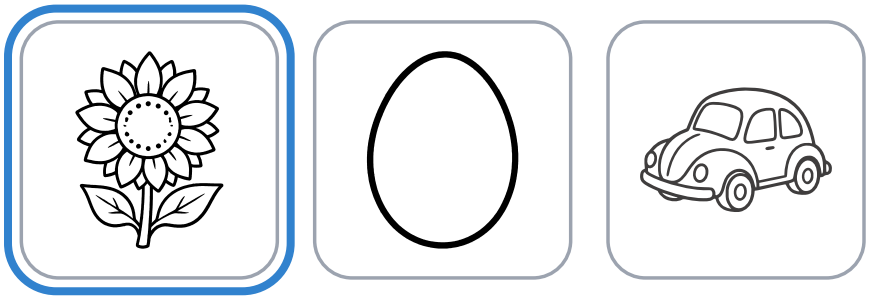
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2 Who helps the flower make seeds?



3 What can grow from the seeds?



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How Things Connect

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Read aloud

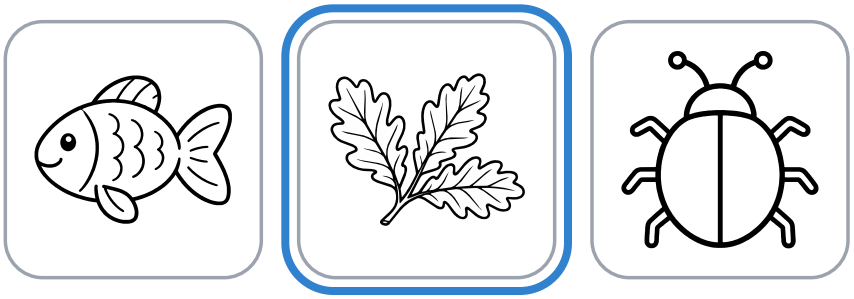
Why Is a Giraffe So Tall?

Giraffes are the tallest animals in the world. A giraffe has a very long neck. Why? Its long neck helps it reach leaves high up in tall trees, where other animals cannot reach.

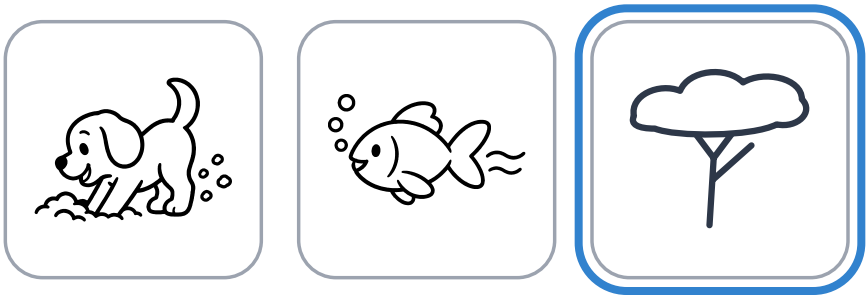
A giraffe also has a long, dark tongue to pull the leaves off the branches. And its long legs help it run fast.



1 What does a giraffe eat?



2 Why does a giraffe have a long neck?



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How Things Connect

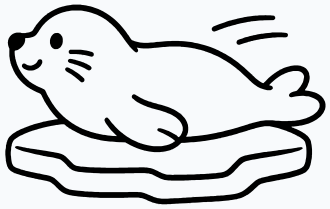
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Read aloud

Made for the Sea

Seals are made for life in the sea. Why? Their smooth bodies slip through the water, and they swim with their flippers. Under their skin is a thick layer of fat, called blubber. It keeps them warm in cold water.

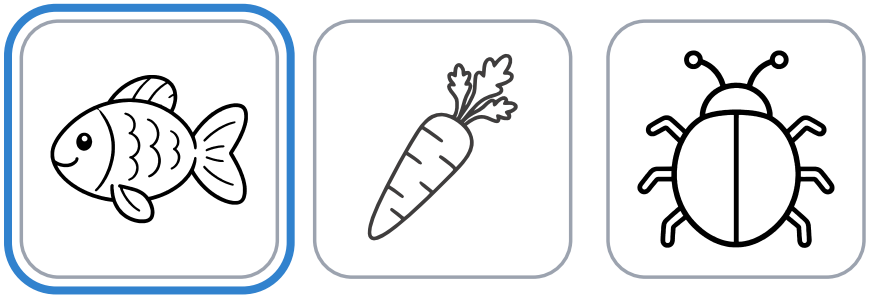
Seals dive down to catch fish. They can hold their breath for a long time.



1 Which animal is this text about?



2 What do seals dive down to catch?



3 Where do seals swim?



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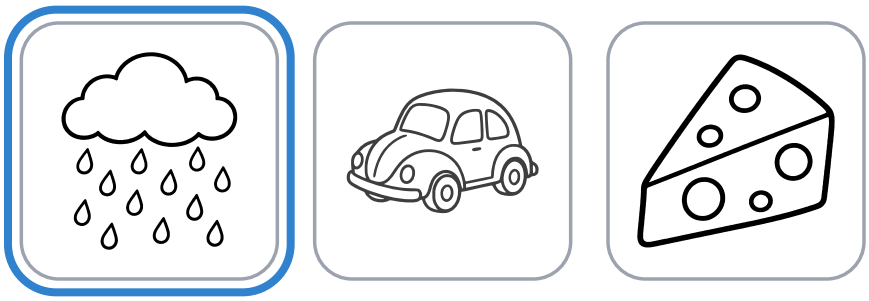
Listen and Answer

Listen to the sunflower text. Circle a picture for each answer.

1 What does a sunflower start as?



2 What does the seed need to grow?



3 Who comes to visit the flower?



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