Key Details

Grade 2 Reading Worksheet - Challenge Me

Name _____ Date _____

Read the text. Circle the best answer.

READ THIS FIRST

A Beaver Family's Home

A beaver is a large rodent with strong front teeth and a flat tail. Beavers live in family groups near ponds and streams. Each family builds a home called a lodge.

First, beavers often build a dam across a stream. They pile up sticks, rocks, and mud to block the water. The water backs up behind the dam and makes a deep pond. Deep water keeps the family safe, because beavers swim much better than they walk.

Next, the beavers build the lodge in the pond. They cut down small trees by gnawing around the trunks. Then they drag the branches through the water. They stack the branches into a big dome and pack mud into the gaps.

The doors of the lodge are underwater. Inside, above the water, there is a dry room where the family rests. A small gap at the top lets fresh air in.

In fall, beavers pack more mud on the outside. When it freezes, the lodge becomes as hard as stone. They also store branches underwater near the lodge. All winter, they swim out under the ice to chew the bark.

A beaver's teeth never stop growing. Gnawing wood all year keeps them from getting too long.

1. How do beavers get food when the pond is frozen?
   - They break the ice and look for fresh trees to eat.
   - They walk across the ice to the forest to find food.
   - They swim under the ice to branches stored nearby.

2. Why is gnawing wood good for a beaver's teeth?
   - It makes the teeth grow faster and faster.
   - It keeps the teeth from getting too long.
   - It keeps the teeth clean of mud and dirt.

3. What is the small gap at the top of the lodge for?
   letting rain drain out letting the mud dry out letting fresh air in

4. Why do beavers build a dam?
   - to dry up the stream so they can walk across
   - to make the stream flow faster and louder
   - to make a deep pond where the family is safe

Scan to get this marked free. No screen time for your child.
Print it · do it in pencil · scan it · PencilGo picks the next sheet.

Key Details

Answer Key - Grade 2 Reading Worksheet - Challenge Me

Read the text. Circle the best answer.

READ THIS FIRST

A Beaver Family's Home

A beaver is a large rodent with strong front teeth and a flat tail. Beavers live in family groups near ponds and streams. Each family builds a home called a lodge.

First, beavers often build a dam across a stream. They pile up sticks, rocks, and mud to block the water. The water backs up behind the dam and makes a deep pond. Deep water keeps the family safe, because beavers swim much better than they walk.

Next, the beavers build the lodge in the pond. They cut down small trees by gnawing around the trunks. Then they drag the branches through the water. They stack the branches into a big dome and pack mud into the gaps.

The doors of the lodge are underwater. Inside, above the water, there is a dry room where the family rests. A small gap at the top lets fresh air in.

In fall, beavers pack more mud on the outside. When it freezes, the lodge becomes as hard as stone. They also store branches underwater near the lodge. All winter, they swim out under the ice to chew the bark.

A beaver's teeth never stop growing. Gnawing wood all year keeps them from getting too long.

1. How do beavers get food when the pond is frozen?
   They break the ice and look for fresh trees to eat.
   They walk across the ice to the forest to find food.
   They swim under the ice to branches stored nearby.

2. Why is gnawing wood good for a beaver's teeth?
   It makes the teeth grow faster and faster.
   It keeps the teeth from getting too long.
   It keeps the teeth clean of mud and dirt.

3. What is the small gap at the top of the lodge for?
   letting rain drain out letting the mud dry out letting fresh air in

4. Why do beavers build a dam?
   to dry up the stream so they can walk across
   to make the stream flow faster and louder
   to make a deep pond where the family is safe