Use Text Features

Grade 5 Reading Worksheet - Building Confidence

Name _____ Date _____

Circle the answer.

READ THIS FIRST

Sea Turtles on the Move

Sea turtles spend almost their whole lives in the ocean. Yet every female returns to land to lay her eggs.

Nesting on the Beach

On a summer night, a mother turtle crawls up the sand. She digs a deep hole with her back flippers. Her flippers are made for swimming, so this work is slow and tiring. She lays about one hundred eggs, covers them and returns to the sea.

Photo caption: A loggerhead turtle's tracks look like tire marks in the sand. Volunteers follow the tracks to find new nests.

Hatching Time

About two months later, the baby turtles hatch. They usually dig out at night, when the sand is cool. The hatchlings scurry toward the brightest horizon. On a natural beach, that is the moonlit ocean.

Long Ocean Journeys

Young turtles ride ocean currents for years. Some loggerheads swim across the whole Atlantic Ocean and back. When the females grow up, many return to the same beach where they hatched. Scientists think turtles may sense Earth's magnetic field, which helps them find their way back.

Sidebar: How You Can Help
Turn off porch lights near the beach in summer. Bright lights can confuse hatchlings and lead them away from the water. Fill in any holes you dig in the sand, too.

Table: Three Kinds of Sea Turtles
Kemp's ridley: about 100 pounds as an adult
Loggerhead: about 250 pounds as an adult
Leatherback: up to 1,500 pounds as an adult

Glossary
current: a stream of moving water in the ocean
hatchling: a baby animal that has just come out of its egg

1. Which heading would help you find out how far young turtles travel?

Hatching Time Nesting on the Beach Long Ocean Journeys

2. According to the photo caption, how do volunteers find new nests?

They count the eggs in each hole.

They watch for porch lights at night.

They follow the turtle's tracks in the sand.

3. Use the table. Which sea turtle is the heaviest?

loggerhead leatherback Kemp's ridley

4. What is the main purpose of the sidebar?

to tell readers what they can do to protect turtles

to explain how a mother turtle digs a nest

to compare the sizes of three turtles

5. Use the glossary. What is a hatchling?

a baby animal just out of its egg

a stream of moving water

a mother turtle laying eggs

6. Use the table. About how much does an adult loggerhead weigh?

about 100 pounds about 250 pounds up to 1,500 pounds

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.

Use Text Features

Answer Key - Grade 5 Reading Worksheet - Building Confidence

Circle the answer.

READ THIS FIRST

Sea Turtles on the Move

Sea turtles spend almost their whole lives in the ocean. Yet every female returns to land to lay her eggs.

Nesting on the Beach

On a summer night, a mother turtle crawls up the sand. She digs a deep hole with her back flippers. Her flippers are made for swimming, so this work is slow and tiring. She lays about one hundred eggs, covers them and returns to the sea.

Photo caption: A loggerhead turtle's tracks look like tire marks in the sand. Volunteers follow the tracks to find new nests.

Hatching Time

About two months later, the baby turtles hatch. They usually dig out at night, when the sand is cool. The hatchlings scurry toward the brightest horizon. On a natural beach, that is the moonlit ocean.

Long Ocean Journeys

Young turtles ride ocean currents for years. Some loggerheads swim across the whole Atlantic Ocean and back. When the females grow up, many return to the same beach where they hatched. Scientists think turtles may sense Earth's magnetic field, which helps them find their way back.

Sidebar: How You Can Help
Turn off porch lights near the beach in summer. Bright lights can confuse hatchlings and lead them away from the water. Fill in any holes you dig in the sand, too.

Table: Three Kinds of Sea Turtles
Kemp's ridley: about 100 pounds as an adult
Loggerhead: about 250 pounds as an adult
Leatherback: up to 1,500 pounds as an adult

Glossary
current: a stream of moving water in the ocean
hatchling: a baby animal that has just come out of its egg

1. Which heading would help you find out how far young turtles travel?

Hatching Time Nesting on the Beach Long Ocean Journeys

2. According to the photo caption, how do volunteers find new nests?

They count the eggs in each hole.

They watch for porch lights at night.

They follow the turtle's tracks in the sand.

3. Use the table. Which sea turtle is the heaviest?

loggerhead leatherback Kemp's ridley

4. What is the main purpose of the sidebar?

to tell readers what they can do to protect turtles

to explain how a mother turtle digs a nest

to compare the sizes of three turtles

5. Use the glossary. What is a hatchling?

a baby animal just out of its egg

a stream of moving water

a mother turtle laying eggs

6. Use the table. About how much does an adult loggerhead weigh?

about 100 pounds about 250 pounds up to 1,500 pounds