Name _____ Date _____

Search Tools

This web page is about sea turtles. Read it. Then answer the questions.

Animal Facts Online

sea turtle nests

Home **Mammals** **Birds** **Reptiles** **Fish** **Insects**

Home › Reptiles › Sea Turtles

Sea Turtles

Sea turtles are reptiles that spend almost their whole lives in the ocean. They breathe air, so they swim up to the top of the water to take a breath.

A female sea turtle comes ashore to lay her eggs. She digs a nest in the sand with her back flippers and lays about 100 eggs. About two months later, the baby turtles, called hatchlings, dig their way out and crawl to the sea.

There are seven kinds of sea turtles. The biggest is the leatherback.

Related Pages

Leatherback Turtles
Ocean Animals
Turtles and Tortoises
Helping Turtle Nests

1. What key words were typed into the search box?

sea turtles reptiles sea turtle nests

2. You want to read about baby sea turtles. Which link would you click?

leatherback hatchlings reptiles

3. What do Home › Reptiles › Sea Turtles at the top tell you?

_____

_____

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Name _____ Date _____

Search Tools

This web page is about arctic foxes. Read it. Then answer the questions.

Animal Facts Online arctic fox coat

Home Mammals Birds Reptiles Fish Insects

Home › Mammals › Arctic Foxes

Arctic Foxes

The arctic fox lives on the tundra, the cold land with no trees in the far north. In winter, its thick white fur helps it hide in the snow. In summer, its coat turns brown or gray to match the rocks and plants. This kind of hiding is called camouflage.

Arctic foxes eat small animals such as lemmings. A fox can hear a lemming moving under the snow. It jumps high and dives nose first into the snow to catch it.

Related Pages

Red Foxes
Animals of the Tundra
Snowshoe Hares
Lemmings

1. Which menu word would you click to find more pages like this one?

Insects Mammals Birds

2. You want to know what camouflage means. What would you do?

click Home type in fox food click the link camouflage

3. Which related page tells about an animal the arctic fox eats?

Snowshoe Hares Red Foxes Lemmings

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Name _____ Date _____

Reading Maps

Read the text and study the map. Then answer the questions.

The Monarch's Long Trip

Every fall, millions of monarchs fly south. Some fly 3,000 miles (4,800 kilometers)! Monarchs from the East go to forests high in the mountains of Mexico. There they crowd onto fir trees and rest all winter. Many monarchs from the West go to the coast of California. In spring, the monarchs head north again. But no one monarch makes the whole trip back. Its children fly part of the way. Then their children and grandchildren finish the trip.



Map: the fall trip of monarchs in the East (to Mexico) and in the West (to California)

1. Where do monarchs from the East spend the winter?

in mountain forests in Mexico on the coast of California in Canada

2. How do monarchs get back north in the spring?

_____

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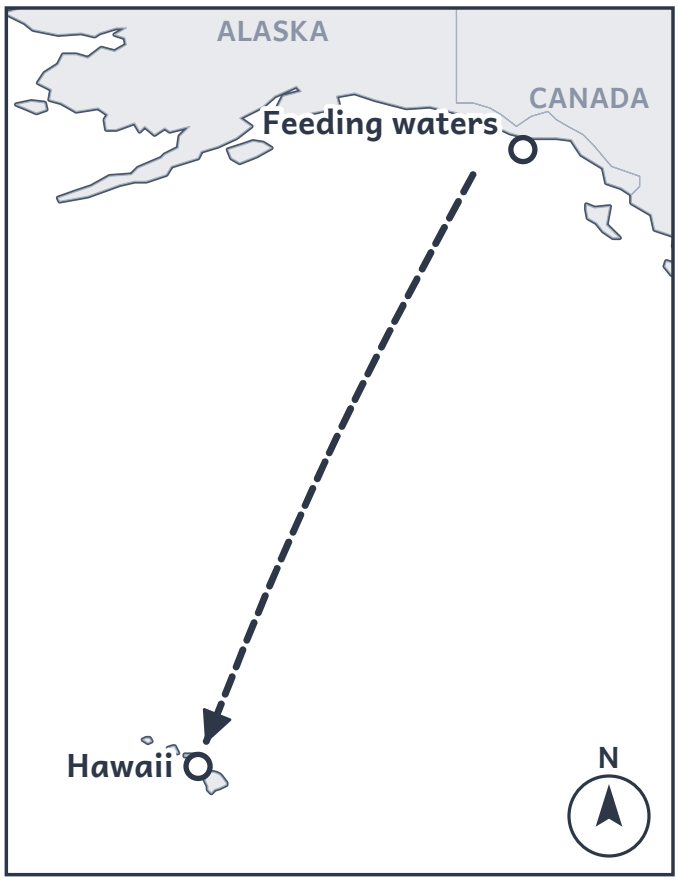
Name _____ Date _____

Reading Maps

Read the text and study the map. Then answer the questions.

The Humpback Whale's Long Trip

Humpback whales make one of the longest trips of any mammal. Many of the humpbacks in the North Pacific spend the summer near Alaska. The cold water there is full of small fish and krill to eat. When the weather turns cold, they swim south to the warm water near Hawaii. That is about 3,000 miles (4,800 kilometers)! There, mothers give birth to calves. The whales eat little or nothing in Hawaii. In spring, they swim back north to feed again.



Map: the trip many humpbacks make from Alaska to Hawaii

1. Which way do the whales swim when the weather turns cold?

north south east

2. Why do the whales go back to Alaska?

to give birth to feed to rest in warm water

3. What does the map show you that the text does not?

_____

_____

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Name _____ Date _____

Reading Maps

Read the text and study the map. Then answer the questions.

The Arctic Tern's Long Trip

The arctic tern is a small seabird. It makes the longest trip of any animal we know of. It lays its eggs in the far north in the northern summer. Then it flies all the way to the edge of Antarctica, where it is summer in the south. A few months later, it flies back. Its zigzag trip can add up to about 44,000 miles (71,000 kilometers) in one year! It lives through two summers, so an arctic tern may see more daylight than any other animal.



Map: the arctic tern's trip from the Arctic to Antarctica

1. About how far can an arctic tern fly in one year?

about 4,400 miles about 44,000 miles about 440,000 miles

2. Why may an arctic tern see more daylight than any other animal?

_____

_____

_____

_____

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Name _____ Date _____

Search Tools

Use what you know about search tools to answer the questions.

1. You want to find out what pandas eat. Which key words would you type?

panda food bears black and white

2. On a web page, an underlined word, like hatchlings on the sea turtle page, is a

heading link caption

3. A web page has a box called "Related Pages." What will you find there?

what each word means

the page's title

links to pages on the same topic

4. You searched for "sharks" and got too many pages. How could you change your key words to find how sharks hunt?

_____

_____

_____

_____

5. Name two text features a web page and a book can both have.

_____

_____

_____

_____

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Search Tools

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Animal Facts Online

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2. You want to read about baby sea turtles. Which link would you click?

   leatherback **hatchlings** reptiles

3. What do Home › Reptiles › Sea Turtles at the top tell you?

   Where the page is on the site: Sea Turtles is a page in Reptiles.

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Search Tools

This web page is about arctic foxes. Read it. Then answer the questions.

Animal Facts Online arctic fox coat

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Lemmings

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Insects (Mammals) Birds

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Snowshoe Hares Red Foxes (Lemmings)

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Map: the fall trip of monarchs in the East (to Mexico) and in the West (to California)

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1. Where do monarchs from the East spend the winter?

in mountain forests in Mexico on the coast of California in Canada

2. How do monarchs get back north in the spring?

No one monarch makes the whole trip back. Its children, grandchildren and great-grandchildren take turns to finish it.

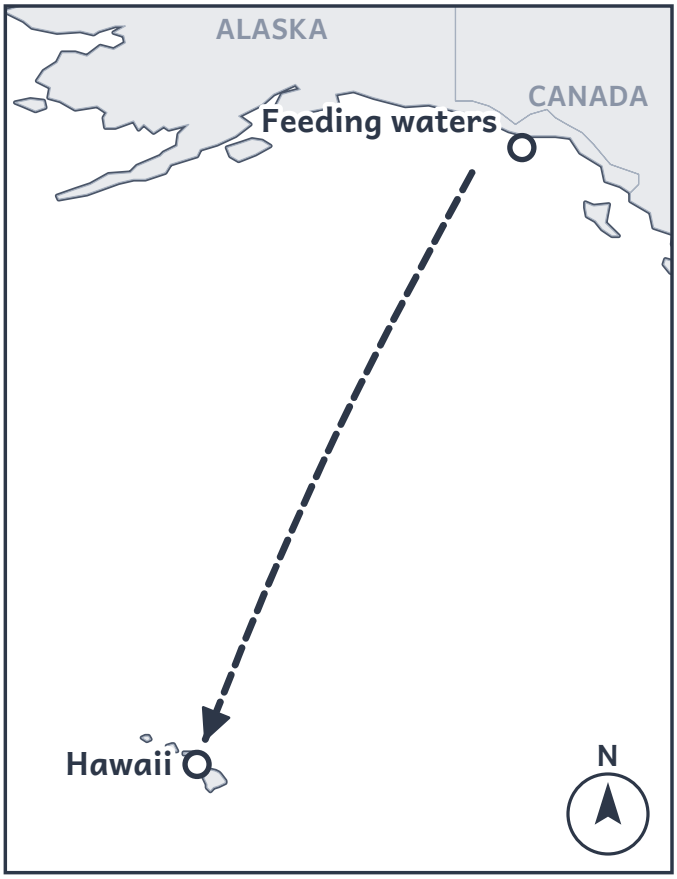
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Map: the trip many humpbacks make from Alaska to Hawaii

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1. Which way do the whales swim when the weather turns cold?

north (south) east

2. Why do the whales go back to Alaska?

to give birth (to feed) to rest in warm water

3. What does the map show you that the text does not?

Where Alaska and Hawaii are, and the path the whales swim between them.

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Type more exact key words, like "how sharks hunt".

5. Name two text features a web page and a book can both have.

Headings and pictures with captions (or a title, bold words, a glossary).

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