

Walnut Ridge Elementary

Alternative Method of Instruction Verification Form

Day 1 _____ Day 2 _____ Day 3 _____ Day 4 Day 5 _____

This form certifies that your child completed work for the designated day. This will allow your child to receive attendance credit for this day. In the event it is not completed, your child will receive an unexcused absence.

My child, _____ completed all work assigned for Day _____.

My child also worked on the following website:

Parent's Signature _____ Date _____

Multiplying with 7

Name: _____

The answers are mixed up at the bottom of the page. Cross out the answers as you complete the problems.

1 $3 \times 7 =$ _____

2 $6 \times 7 =$ _____

3 $8 \times 7 =$ _____

4 $2 \times 7 =$ _____

5 $9 \times 7 =$ _____

6 $1 \times 7 =$ _____

7 $7 \times 0 =$ _____

8 $10 \times 7 =$ _____

9 $4 \times 7 =$ _____

10 $5 \times 7 =$ _____

11 $7 \times 3 =$ _____

12 $0 \times 7 =$ _____

13 $7 \times 2 =$ _____

14 $7 \times 10 =$ _____

15 $7 \times 4 =$ _____

16 $7 \times 1 =$ _____

17 $7 \times 5 =$ _____

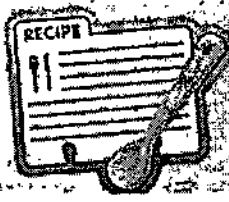
18 $7 \times 7 =$ _____

Answers

14	63	35	70	0	42
7	28	14	21	56	21
28	0	70	49	35	7

<p>CHEMICAL CHANGE</p>	<p>This occurs when two or more substances come together and form something new. The mixtures can no longer be taken apart and still be the same as they were. Some examples include mixing an egg, milk and flour to make a cake. The ingredients once mixed together become something new, you cannot get the egg, flour, or milk back like it used to be.</p>
<p>PHYSICAL CHANGE</p>	<p>When a change occurs but no new solution or chemical is created. This usually means that only the form changes but the substance still stays the same without any changes. An example of this is when we boil water in a pan or freeze water to make ice cubes. The water changes form to a solid or a gas from a liquid but it still remains water and the chemical does not change.</p>

Find a recipe or write your own recipe and find all the examples of chemical changes in the recipe. Be sure to explain why this is an example of a chemical change.



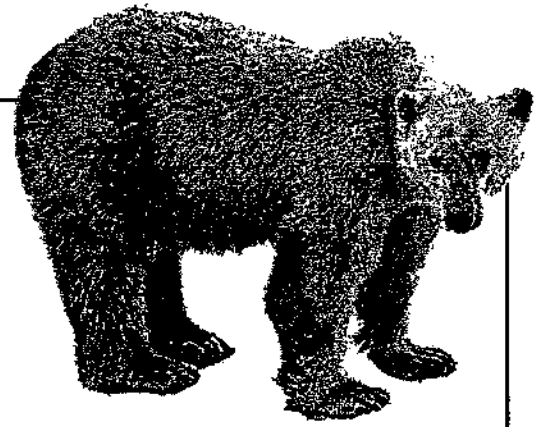
Create a diagram showing what a chemical change is and giving an example from a chemical change that might occur at your house.



Name: _____

Three Bears

By Erin Ryan



Did you know that there are eight different kinds of bears found around the world? Three very different ones are polar bears, grizzly bears and Giant Pandas.

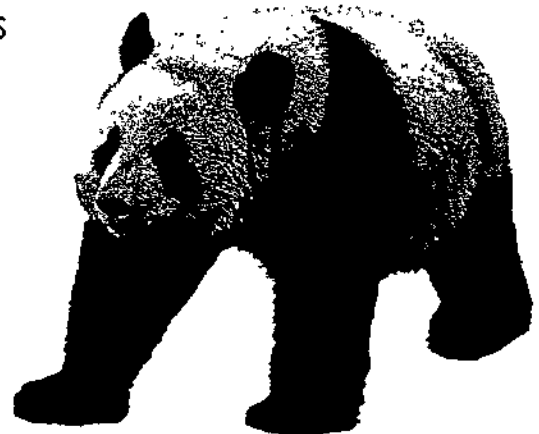
Polar bears live in the Arctic Circle, near the North Pole. Polar bears stay warm in very cold temperatures because they have a layer of fat, called blubber, and because they are covered in two layers of fur. Polar bears are excellent swimmers and have short claws to help them walk across ice and snow. Polar bears mostly eat seals, but they will eat other arctic animals as well.



Grizzly bears can be found in Asia, Europe, and North America. Grizzly bears like to eat plants, mammals and fish. They can run over thirty miles per hour. Even though grizzly bears are very big and strong, their

cubs only weigh one pound when they are born.

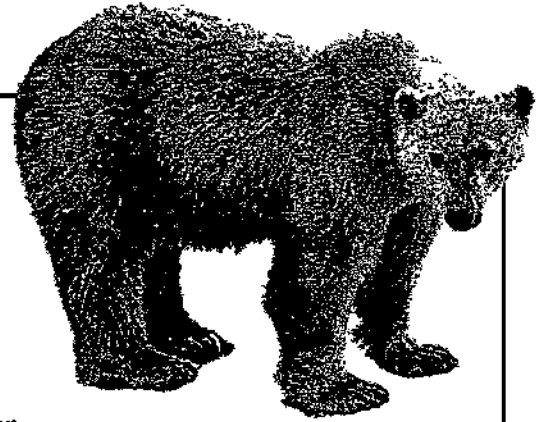
The Giant Panda lives in China and has black and white fur. This bear eats up to thirty pounds of bamboo every day. The Giant Panda is an endangered animal because many of the forests where they live have been destroyed. Many people work hard to protect Giant Pandas.



Name: _____

Three Bears

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1. List two reasons from the article that explain why polar bears can live in such a cold climate.

2.

Words & Definitions

herbivore - an animal that eats only plants

carnivore - an animal that eats only other animals

omnivore - an animal that eats both plants and other animals

Is a grizzly bear a carnivore, an herbivore, or an omnivore? _____

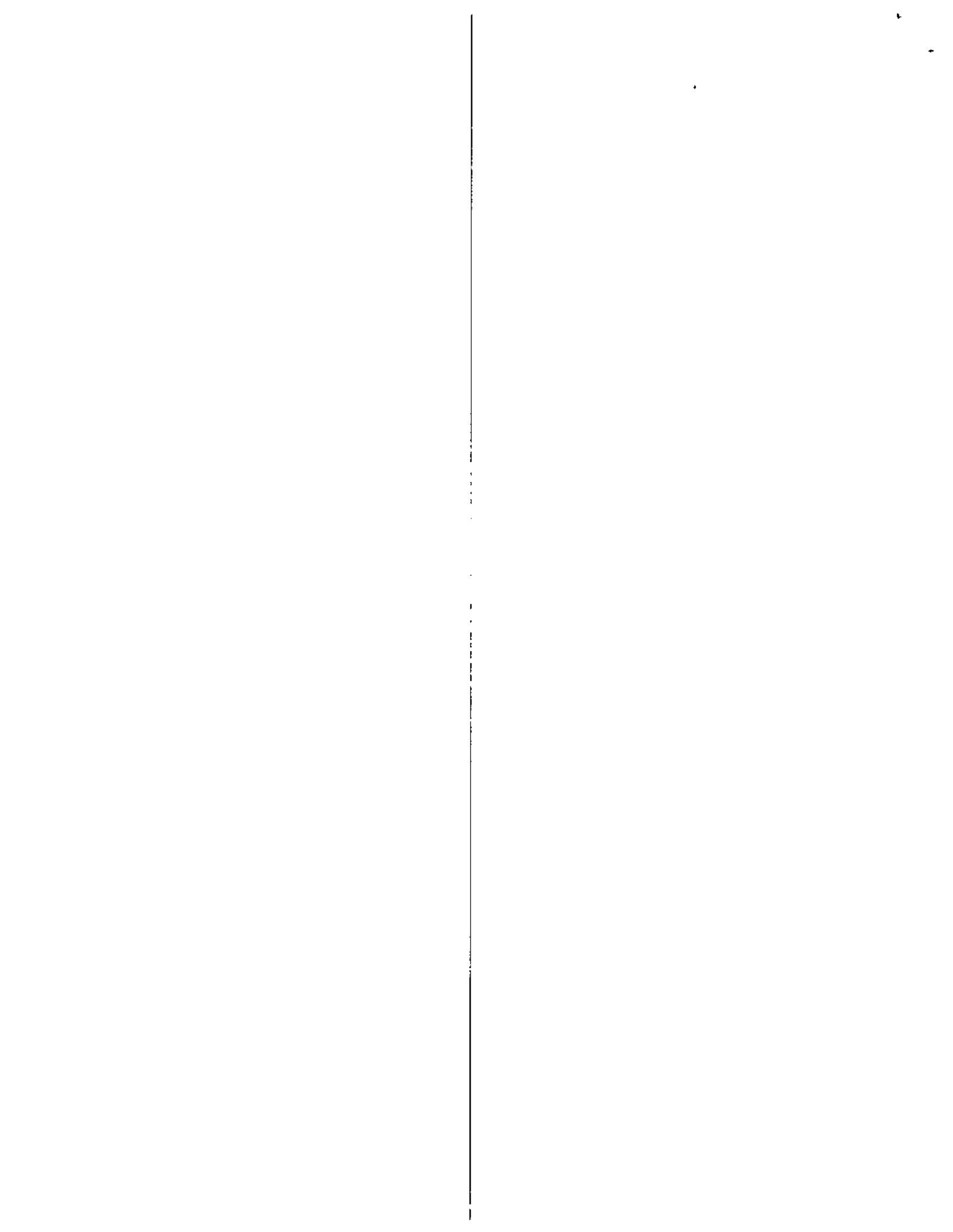
Is a Giant Panda a carnivore, an herbivore, or an omnivore? _____

Is a polar bear a carnivore, an herbivore, or an omnivore? _____

3. Why has the Giant Panda become an endangered animal?

4. Which fact was not mentioned in the article?

- a. Polar bears are excellent swimmers.
- b. Grizzly bear cubs weigh less than a pound.
- c. Polar bears eat mostly fish.
- d. Giant Pandas eat bamboo.



Name: _____

Goldilocks and the Three Polar Bears

Imagine the story "Goldilocks and the Three Bears" took place near the Arctic Circle.

What kind of clothes would Goldilocks be wearing in the Arctic Circle?

What kind of bears might Goldilocks have encountered?

How might the bears' house have been different?

What foods would the bears have had in the house when Goldilocks arrived?

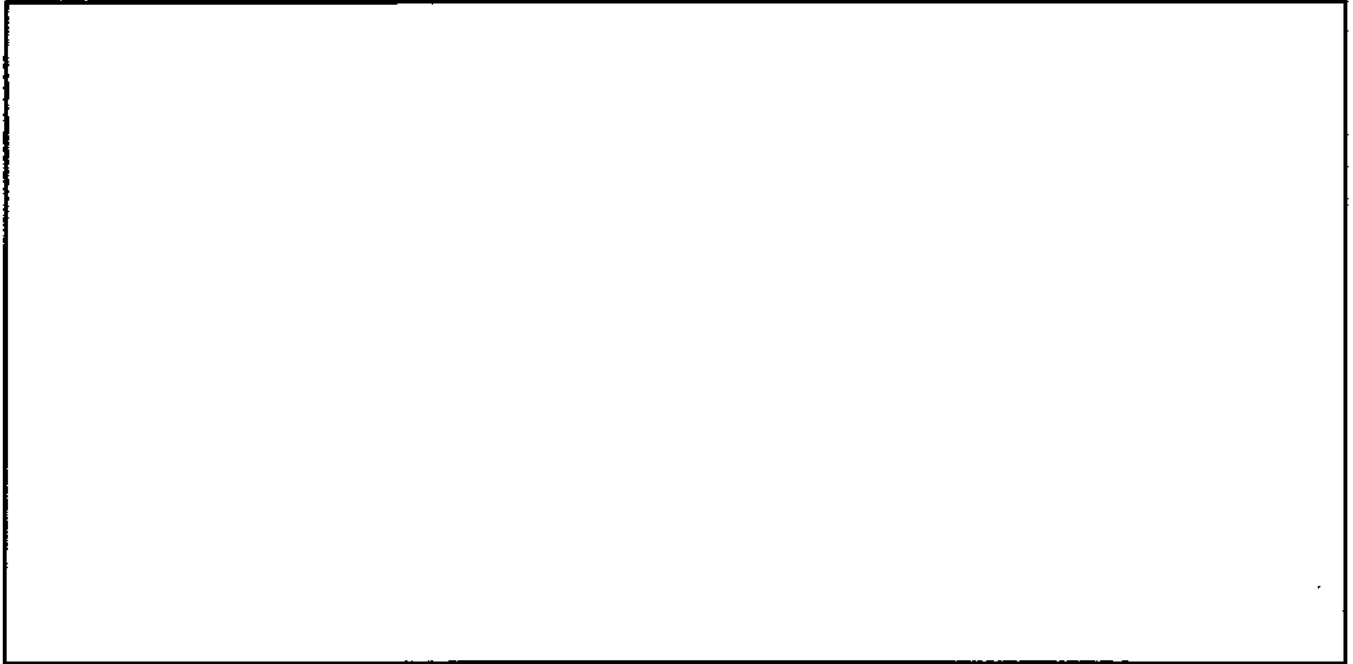
What else would be different in the story?

Name: _____

Goldilocks and the Three Polar Bears

Write a new version of the story "Goldilocks and the Three Bears." The new story should take place near the Arctic Circle, and Goldilocks meets three polar bears.

Illustrate your story with detailed pictures below.



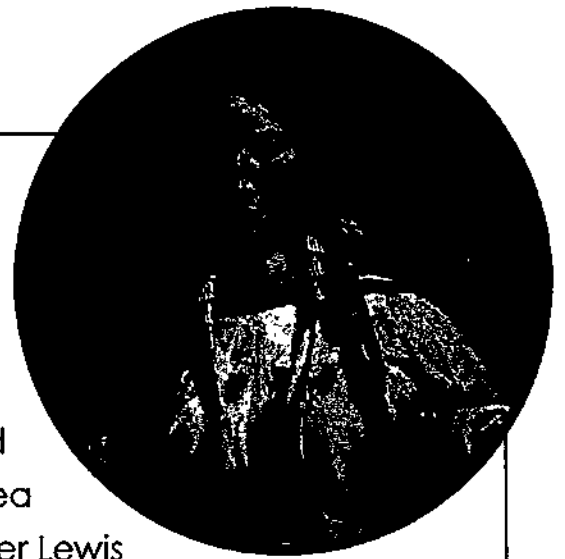
Name: _____

page: _____

A large rectangular box containing 20 horizontal lines for writing. The lines are evenly spaced and extend across the width of the box. The box is defined by a solid black border.

Name: _____

Sacagawea



Sacagawea was a Native American woman from the Lemhi Shoshone tribe who assisted the Lewis and Clark Expedition from 1803 to 1806. When Sacagawea was sixteen years old, she helped Captain Meriwether Lewis and Second Lieutenant William Clark and their team cross the Western territory of the United States to reach the Pacific Ocean. Sacagawea traveled thousands of miles with the explorers and helped them learn about the natural history of the land and meet Native American tribes in the region. The National American Woman Suffrage Association honored Sacagawea with statues and memorials to celebrate her accomplishments.

1. To which Native American tribe did Sacagawea belong?

2. What was the Lewis and Clark Expedition?

3. How did Sacagawea help the Lewis and Clark Expedition?

4. Which modern-day U.S. state might Sacagawea and the Lewis and Clark Expedition have crossed in their journey?

- | | |
|-------------------|------------|
| a. New York | b. Florida |
| c. North Carolina | d. Montana |