

THIRD GRADE BLIZZARD BAG #2



NAME: _____

DATE: _____

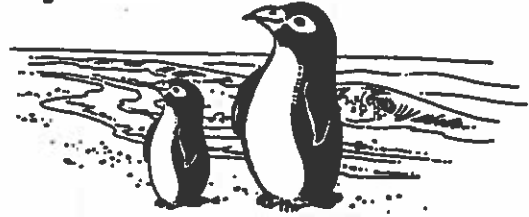
Name _____

Date _____

Read the story. Choose the answer that best completes the sentence.

1. Penguins are birds. But they cannot fly. They use their wings in other ways. They use them for swimming. Their wings are like flippers. In the summer they stay cool by holding their wings away from their bodies. Their wings are put to good use even if they cannot fly.

- _____ The story mainly tells
- A. where penguins live
 - B. how penguins use their wings
 - C. how penguins stay warm



2. The Eiffel Tower is a big tower found in Paris, France. A man named Eiffel designed it for a fair. It is made of steel. It is more than 980 feet high. It weighs more than 7,000 tons. There are 1,652 steps to the top of the tower.

- _____ The story mainly tells
- A. how big the Eiffel Tower is
 - B. how many towers there are in France
 - C. how the Eiffel Tower is used

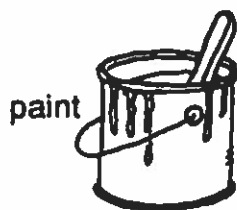
3. A junk is a kind of boat. Junks sail on the seas of China and Southeast Asia. The sails of a junk have four sides. They are stretched over pieces of wood. Junks are used for fishing. Hong Kong is a very crowded city. So some people even live on their junks. A junk is sometimes a home for more than one family.

- _____ The story mainly tells
- A. where most people in Hong Kong live
 - B. about a boat called a junk
 - C. what junks are made of

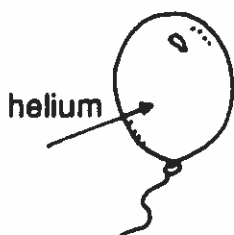
4. Emma Lazarus was a poet. She believed that America was the "land of the free." She knew that Jewish people were not treated fairly in many countries. She wanted to help them. So she wrote a poem. It is found on the Statue of Liberty. The statue and her famous poem greet the people who come to America.

- _____ The story mainly tells
- A. that Lazarus built the Statue of Liberty
 - B. that Lazarus didn't want to help people
 - C. that Lazarus wrote about freedom

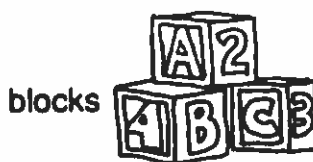
What's the Matter?



paint



helium



blocks



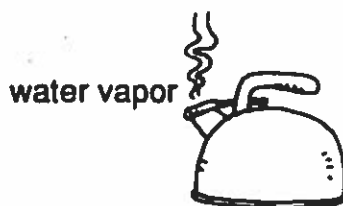
milk



ice



iron



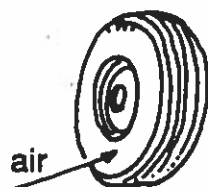
water vapor



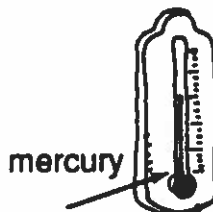
fish



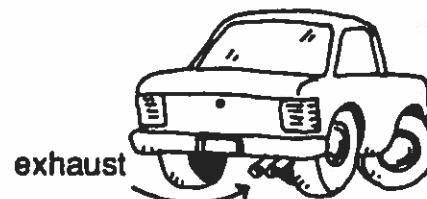
water



air



mercury



exhaust

Matter is the material from which everything is made. Matter takes up space and has weight. There are three states of matter: solid, liquid, and gas. **Solids** keep their shape and can be seen. **Liquids** take the shape of their container, can flow, and can usually be seen. **Gases** take the shape of their container and are often invisible.

Ice is matter in a solid state. Water is matter in a liquid state. Water vapor, or steam, is matter in a gaseous state.

Study the pictures and descriptions on this page. Write the name of each picture under the correct heading on the chart. Think of additional substances to complete the chart.

Solids	Liquids	Gases

Challenge! Try to think of ways that solids, liquids, and gases are useful to us. How can they be harmful? List your ideas.

Name: _____

Goods and Services

A **good** is something you buy and consume. Goods are things that you can keep, eat, or use.

If you go to the store and buy an apple, you get to keep the apple and take it home with you, so it is a good.



A **service** is something that someone does for you. When you buy a service, you hire people to perform work. You are not buying something you can touch or hold.

If your car is broken, you might hire someone to fix it. You are paying for a service.



Read each scenario and tell whether you are purchasing goods or a service. Write the word **good** or **service** on each line.

1. You get your hair cut. 1. _____
2. You buy a book from a garage sale. 2. _____
3. You buy your mother a flower from a flower shop. 3. _____
4. You hire someone to cut your lawn. 4. _____
5. You visit the doctor for a checkup. 5. _____
6. You purchase a game to give as a birthday gift. 6. _____
7. You pay your sister \$5 to clean your messy bedroom. 7. _____
8. You buy an ice cream cone from an ice cream truck. 8. _____
9. You take an airplane when you go on a trip. 9. _____
10. Your brother sells you his old baseball mitt for \$2. 10. _____
11. Give an example of someone purchasing a service. (Do not use an example from above.)

12. Give an example of someone purchasing a good. (Do not use an example from above.)

Name: _____

Score: _____ out of 40

Time: _____ minutes

Multiplication: 0 - 6



a. $\begin{array}{r} 6 \\ \times 3 \\ \hline \end{array}$ $\begin{array}{r} 2 \\ \times 9 \\ \hline \end{array}$ $\begin{array}{r} 1 \\ \times 12 \\ \hline \end{array}$ $\begin{array}{r} 3 \\ \times 7 \\ \hline \end{array}$

b. $\begin{array}{r} 4 \\ \times 7 \\ \hline \end{array}$ $\begin{array}{r} 5 \\ \times 8 \\ \hline \end{array}$ $\begin{array}{r} 6 \\ \times 12 \\ \hline \end{array}$ $\begin{array}{r} 3 \\ \times 9 \\ \hline \end{array}$ $\begin{array}{r} 2 \\ \times 5 \\ \hline \end{array}$ $\begin{array}{r} 0 \\ \times 1 \\ \hline \end{array}$ $\begin{array}{r} 6 \\ \times 4 \\ \hline \end{array}$

c. $\begin{array}{r} 2 \\ \times 12 \\ \hline \end{array}$ $\begin{array}{r} 6 \\ \times 7 \\ \hline \end{array}$ $\begin{array}{r} 3 \\ \times 5 \\ \hline \end{array}$ $\begin{array}{r} 4 \\ \times 3 \\ \hline \end{array}$ $\begin{array}{r} 3 \\ \times 11 \\ \hline \end{array}$ $\begin{array}{r} 6 \\ \times 10 \\ \hline \end{array}$ $\begin{array}{r} 5 \\ \times 9 \\ \hline \end{array}$

d. $\begin{array}{r} 3 \\ \times 8 \\ \hline \end{array}$ $\begin{array}{r} 1 \\ \times 5 \\ \hline \end{array}$ $\begin{array}{r} 5 \\ \times 4 \\ \hline \end{array}$ $\begin{array}{r} 6 \\ \times 6 \\ \hline \end{array}$ $\begin{array}{r} 4 \\ \times 0 \\ \hline \end{array}$ $\begin{array}{r} 2 \\ \times 4 \\ \hline \end{array}$ $\begin{array}{r} 3 \\ \times 8 \\ \hline \end{array}$

e. $\begin{array}{r} 3 \\ \times 12 \\ \hline \end{array}$ $\begin{array}{r} 5 \\ \times 7 \\ \hline \end{array}$ $\begin{array}{r} 2 \\ \times 6 \\ \hline \end{array}$ $\begin{array}{r} 3 \\ \times 11 \\ \hline \end{array}$ $\begin{array}{r} 4 \\ \times 4 \\ \hline \end{array}$ $\begin{array}{r} 0 \\ \times 7 \\ \hline \end{array}$ $\begin{array}{r} 2 \\ \times 7 \\ \hline \end{array}$

f. $\begin{array}{r} 6 \\ \times 5 \\ \hline \end{array}$ $\begin{array}{r} 6 \\ \times 8 \\ \hline \end{array}$ $\begin{array}{r} 5 \\ \times 12 \\ \hline \end{array}$ $\begin{array}{r} 6 \\ \times 9 \\ \hline \end{array}$



g. $\begin{array}{r} 4 \\ \times 9 \\ \hline \end{array}$ $\begin{array}{r} 5 \\ \times 0 \\ \hline \end{array}$ $\begin{array}{r} 4 \\ \times 8 \\ \hline \end{array}$ $\begin{array}{r} 2 \\ \times 6 \\ \hline \end{array}$