Who Invented Earmuffs?

by ReadWorks



Phot Credit: Donna and Andrew

Chester Greenwood became an inventor when he was 15 years old. An inventor thinks of ideas that solve problems.

One day, Chester went ice-skating. His ears felt cold. He covered them with his scarf, but the scarf was itchy.

Then Chester had an idea. He asked his grandmother to help him. They made two wire circles and covered them with fur. They connected the circles to each other with a metal band.

Chester put his invention on his head. It kept his ears warm. Chester called his invention "earmuffs."

People liked the invention and bought their own earmuffs. Now every year people in his hometown in Maine have a parade. Everyone wears earmuffs, of course!

Staying Dry in the Snow

by ReadWorks



KK Gregory liked to play in the snow. But KK didn't like when snow went up her sleeve. It made her feel wet and too cold to play.

Even though she was only ten years old, KK decided to do something about this problem.

She made coverings that fit over her upper hands and wrists. Her wrists stayed dry! She called her idea Wristies.

She made them in different sizes and colors. Soon, she was selling Wristies to other people.

Today, KK's invention is helping a lot of people stay dry in the snow.

Solving Cold Weather Problems - Paired Text Questions
Who Invented Earmuffs? · Staying Dry in the Snow

Read	Wo	rks
TICUG		

Name:	Date:
Use the article "Staying questions 1 to 2.	g Dry in the Snow" to answer
1. How did KK feel wher	n snow went up her sleeve?
2. What was KK's proble	em?

Use the article "Who Invented Earmuffs?" to answer questions 3 to 4.

3. How did Chester's ears feel when he went ice skating?
4. Did Chester have a problem? Explain why or why not. Support your answer with information from the text.

Use the articles "Staying Dry in the Snow" and "Who Invented Earmuffs?" to answer questions 5 to 6.

5. Think about how KK felt when she was playing in the snow. Then think about what how Chester felt when he went ice-skating. What was similar about how they felt?
6. Compare the way KK solved a problem to the way Chester solved a problem.