N	la	n	n	e

Read the passage. Use the summarize strategy to tell the important ideas in your own words.

An Antarctic Team

Teams of people explore places all over the globe.

Why do they work in teams? Each person has special skills that help out the whole team.

The Antarctic is an incredible place to explore. Each year, teams travel there to study the region. Each team member has an important job to do.

One of the first jobs is to set up a research station, or base camp. This is where people live and work and set off on field trips. Some team members construct the camp's buildings.

People can reach the camp by air. Pilots fly planes and helicopters. They transport people and equipment to the camp.

52

6576

8587

97 104





A plane flies team members home from the camp.

- 107 Scientists work as part of the team to learn more about the Antarctic. Each scientist conducts a different 117 project. Some study the animal and plant life. Some 125 study the climate and weather. Some study the glaciers. 134
- 143 Other team members take care of buildings and 151 vehicles. Some people inspect the camp's electricity system to make sure it is working. Some people fix 158 broken equipment. 168
- A doctor and a nurse take care of sick team members. 170
- 181 There are firefighters who work to prevent fires.
- Exploring the Antarctic is not a job for one person. 189
- 199 A whole team must be involved. And each team
- 208 member must do the job he or she knows best.

Courtesy of Keith Vanderlinde/National Science Foundation

Name			

A. Reread the passage and answer the questions.

- I. What was one key detail from the passage?
- 2. What was another key detail from the passage?

3. What is the main idea of the passage?

B. Work with a partner. Read the passage aloud. Pay attention to how you pronounce the words. Stop after one minute. Fill out the chart.

	Words Read		Number of Errors	=	Words Correct Score
First Read				=	
Second Read		_		=	