Reading Assignments for Week 2 of Distance learning (located in the Your Turn workbook)

- Read The Recycling Contest on pgs. 233 & 234 two times. Then answer the questions on pg. 235. Go back to the story to help you find the answers if you need to.
- 2. Read Sports Rules on pgs. 243 &244. Then answer the questions on pg. 245. Go back to the story to help you find the answers if you need to.

Reading Assignments for Week 3 of Distance learning (located in the Your Turn workbook)

- Read The Contest of Athens on pgs. 253 & 254 two times. Then answer the questions on pg. 255. Go back to the story to help you find the answers if you need to.
- 2. Read Ocean Energy on pgs. 263 &264. Then answer the questions on pg. 265. Go back to the story to help you find the answers if you need to.

Name .

Read the passage. Use the make predictions strategy to tell what you think might happen next.

The Recycling Contest

00 Ms. Hines was the principal at Grover School. Each

09 day, she saw that students threw away sheets and sheets19 of paper. She called a meeting to talk about recycling.

- 29 Ms. Hines explained why recycling was important.
- 29 Ms. Hines explained why recycling was important.
- 36 She ended her speech this way, "Let's help save the
- 46 Earth. If we all pitch in, we can make a difference."
- 57 The students cheered and went back to their rooms.
- 66 The next few days, Ms. Hines watched the students.
- 75 They were not recycling! Ms. Hines decided to try
- 84 another plan.

"Grover School is having a contest," she told the
students. "The class that recycles the most paper in one
week will win a prize. The contest begins tomorrow."

"Our class can win," said Eric. He was in secondgrade.

His teacher, Mrs. Park, said, "Let's try our best."





134 Ms. Hines gave each class a recycling bin. She made a

145 big wall chart. Each time a class filled a bin with paper,

157 they emptied it into a giant container. Ms. Hines kept167 track of the paper on her chart.

Eric reminded all his classmates to recycle. If he sawsomeone throwing away some paper, Eric called, "Putthat paper in the bin." He never forgot to recycle.

At the end of the week, Ms. Hines called another meeting. She held up the recycling chart. Eric's class had won the contest!

"This is your prize," she said. "You get an extra ten
minutes outside at recess for one week. You can enjoy
the Earth that you are helping to save!"

Name A. Reread the passage and answer the questions. I. What is the problem in the passage? 2. What is one step that Ms. Hines takes to solve the problem? 3. What is the solution to the problem? B. Work with a partner. Read the passage aloud. Pay attention to how you raise and lower your voice. Stop after one minute. Fill out the chart. Number of Words Correct

	words Redd	-	Errors	=	Score
First Read		-		=	
Second Read		_		=	

Practice • Grade 2 • Unit 5 • Week 4 235

Read the passage. Use the make predictions strategy to tell what you think you might read about.

Sports Rules

Rules are important in sports. Rules tell players how 09 to play a game. They tell how to score points. They tell 21 how a game is won. They also tell players what they 32 can and cannot do. All players in a game must agree to 44 the same rules. Sometimes a player breaks a rule. Then 54 he or she may not be allowed to play for all or part of 68 the game.

70 Basketball Rules

Have you ever played basketball? If not, the name
"basketball" gives you a clue about some of the rules.
Basketball is played with a ball on a basketball court.
Players score points by throwing the ball through a
basket, or hoop.
There are rules about how to move the ball in

123 basketball. Players must dribble, or bounce, the ball.

131 They may also pass, or throw, the ball to another player.

142 They may not hold the ball and run with it. This would

154 not allow other players a chance to get the ball.

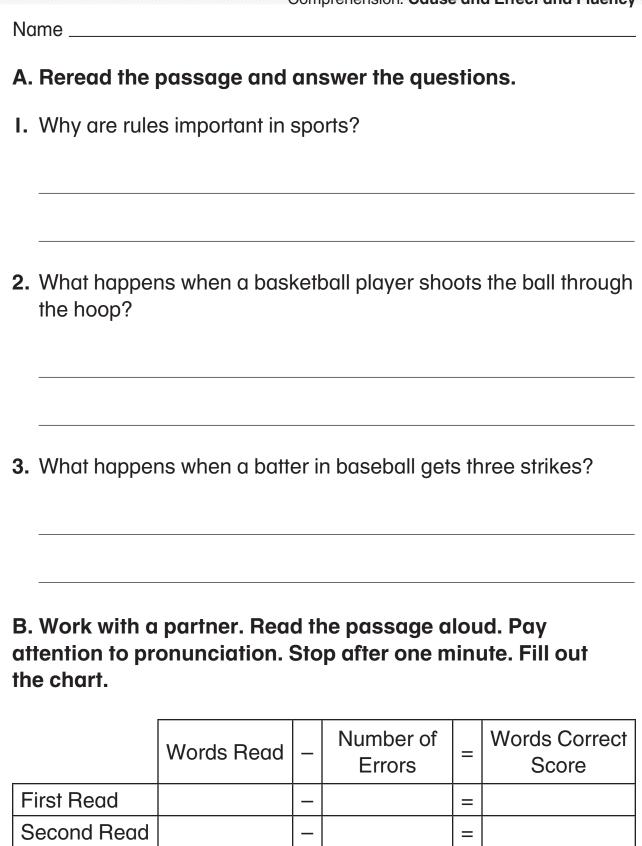
Sport	Number of Players	Moving the Ball	Scoring
baseball	9	throw and hit	cross home plate for one run
basketball	5	dribble and pass	shoot basket for points

164 Baseball Rules

Baseball rules are different from basketball rules. The pitcher from one team throws a ball to the batter on the other team. The batter gets three chances to hit the ball with a bat. Sometimes the batter misses. This is called a strike. After three strikes, the batter is out. Then it is another batter's turn.

When the batter hits the ball, he or she runs around four bases. The last base is home plate. The batter crosses home plate to score a run. The other team tries to get the batter out. They can tag the batter with the ball. Then the batter cannot score a run.

Without rules, sports would be confusing. No onewould know the way to play a game. Rules make everyplayer a good sport!



Name .

Read the passage. Use the reread strategy to check your understanding of story events.

The Contest of Athens

Long ago, the city of Athens needed a patron, 9 someone to watch over the city. There were two great 19 beings who wished to be the patron. One was Poseidon, 29 who ruled the seas. The other was Athena, who had 39 great wisdom.

41 The king of Athens had to select one of these two. So53 he asked each one to give a valuable and important gift64 to Athens.

66 "Your gift must be something useful for the city," said76 the king.

78 It was Poseidon's turn first. He hit the ground with his
89 spear, the long-handled blade he always carried. From
98 the ground, a well appeared. Water began to flow.

107 The king hurried to the well to taste the water. He118 found that the water was as salty as the sea.

128 "This will not do as a gift to Athens," he said.



- 139 Next, it was Athena's turn. She also hit the ground
- 149 with her spear. In that spot, she buried an olive branch
- 160 in the ground to make an olive tree. The olive tree
- 171 would give the people of Athens food, oil, and wood.
- 181 The king was very happy with Athena's fine gift. He191 stated, "Because you have given us this olive tree, I will202 make you the patron of Athens."
- 208 Athena was pleased, but Poseidon was dejected at
- 216 losing the contest. He flooded the land with seawater.
- 225 Once he calmed down, he drained the floodwater away.

Name ___

- A. Reread the passage and answer the questions.
- I. What was Poseidon's gift to Athens? How did the king feel about Poseidon's gift?

2. What was Athena's gift to Athens? How did the king feel about Athena's gift?

3. What is the theme of the passage?

B. Work with a partner. Read the passage aloud. Pay attention to how you use your voice to show feelings. Stop after one minute. Fill out the chart.

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

Name .

Read the passage. Use the reread strategy to check your understanding of new information or difficult facts.

Ocean Energy

We use energy every day to do work. With energy, we 11 can turn on a light, heat a home, cook food, and run a 24 computer. Much of our energy comes from coal, oil, and 34 gas. Some of our energy comes from the sun and the 45 wind. One day, we might even get our energy from the 56 ocean.

57 Yes, energy can come from the ocean. There are not67 many ocean power plants right now. But the ocean is a78 big source of energy.

82 Tidal Energy

84 The ocean has high and low tides. This means the94 water rises and falls every twelve hours. This tidal103 energy can be used to make power.

When high tide flows in to shore, the water is trapped
behind a dam. The water is stored in a large pool. When
low tide occurs, the water behind the dam is let out.
The rushing water runs a machine inside the dam. The
machine makes electricity.

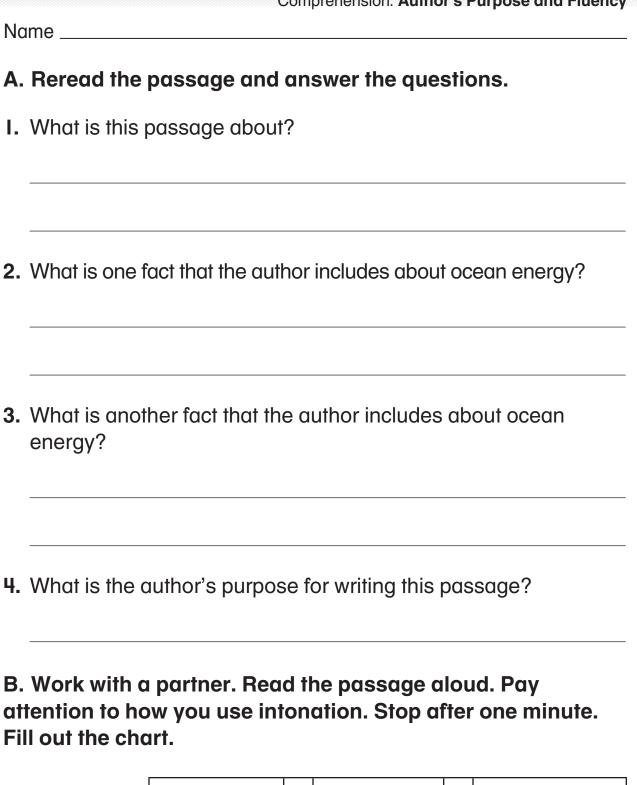


157 Ocean Wave Energy

- 160 The water in the ocean is always moving. The
- 169 movement of ocean waves can run a machine built to
- 179 produce power. The waves move up and down inside the
- 189 machine. They spin parts of the machine. The machine
- 198 makes electricity.

200 Heat Energy

- 202 The water temperature on the ocean's surface is
- 210 warmer than below. That's because the sun heats the
- 219 water on top. Deep below the surface, the water is very230 cold.
- This temperature difference creates heat energy. Apower plant uses this heat energy to make electricity.
- The ocean is a giant source of energy. Maybe one daythe ocean will power the world.



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

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