Characters, Setting, and Plot

Grade 3 Reading Worksheet - Challenge Me

Name _____ Date _____

Circle the answer.

READ THIS FIRST

The Robot That Would Not Turn

Every Wednesday after school, the Robot Club met in the library at Lakeview Elementary. This month, each team had to build a robot car that could follow a black line around a track. The best robots would go to the city contest in May. Each team had four weeks to get its robot ready.

Elena and Ravi were on the same team. Elena was quiet and careful. She liked to test one small change at a time. Ravi was full of ideas, and he liked to try them all at once.

On the first Wednesday, their robot rolled straight off the track. It would not turn at the curve. Ravi grabbed the screwdriver. "We need bigger wheels and a faster motor," he said. He started taking the robot apart before Elena could answer.

Elena crossed her arms and stared at the floor. She had an idea too, but Ravi had not asked. For the rest of the meeting, they hardly spoke. The robot sat in pieces on the table.

The next Wednesday, Ms. Kaur, the club leader, sat down with them. "Each of you gets two minutes to explain your idea," she said. "The other person just listens."

Ravi went first and talked fast. Then it was Elena's turn. She pointed at the light sensor under the robot. "I think the sensor is too high," she said quietly. "It can't see the black line."

Ravi frowned. Then he looked closer. The sensor was dangling almost an inch above the floor. "Oh," he said. "You might be right."

Together, they lowered the sensor and taped it in place. Elena set the robot on the track. It rolled forward, reached the curve, and turned smoothly. It followed the line all the way around.

Ravi gave Elena a high five. "Next time," he said, "I'll ask what you think before I grab the screwdriver."

1. Where does the story take place?
   - in Ms. Kaur's art classroom
   - in Ravi's kitchen after school
   - at the city robot contest in May
   - in the library at Lakeview Elementary

2. Who is the leader of the Robot Club?
   Ravi the librarian Ms. Kaur Elena

3. What problem does the team have?
   - They have lost their only screwdriver.
   - Their robot's wheels keep falling off.
   - Their robot will not move at all.
   - Their robot will not turn at the curve.

4. How are Elena and Ravi different?
   - Elena talks fast; Ravi is very quiet.
   - Elena wants a faster motor; Ravi does not.
   - Elena tests one change; Ravi tries many.
   - Elena leads the club; Ravi just joined.

5. Which word best describes Ravi at the beginning?
impatient careful shy quiet

6. How does Elena feel when Ravi takes the robot apart? Which clue shows it?
proud, because she set it on the track
happy, because she gave a high five
nervous, because she talked fast
upset, because she crossed her arms

7. What does Ms. Kaur do to help the team?
She fixes the light sensor for them.
She brings them bigger wheels to try.
She moves them onto two new teams.
She gives each of them a turn to explain.

8. What was really wrong with the robot?
The tape had come loose.
The motor was too slow.
The light sensor sat too high.
The wheels were too small.

9. How does Ravi change by the end of the story?
He stops sharing any of his ideas.
He decides to quit the Robot Club.
He plans to ask for Elena's ideas.
He wants to build a robot alone.

10. The sensor was dangling above the floor. What does dangling mean?
spinning fast hanging loosely lying flat glued tightly

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Answer Key - Grade 3 Reading Worksheet - Challenge Me

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