



Hands On: Tenths and Hundredths

CA Standards
NS 3.0, NS 3.1

Solve.

1. In a soccer game, Brett shot on goal 10 times. He made 1 goal. Write a fraction to show what part of all his shots resulted in a goal.

3. Tracy took a math test. He scored 90 points out of 100 possible points. Write a fraction to show what part of the possible points he earned.

5. Erin's summer vacation lasted 100 days. She kept track of the number of rainy days. It rained on 30 days. Write a fraction and an equivalent fraction to show what part of all the days it rained.

2. Janay also shot on goal 10 times. She made 3 goals. Write a fraction to show what part of all her shots resulted in a goal.

4. Montez also took the math test. He scored 100 points out of 100 possible points. Write a fraction to show what part of the possible points he earned.

6. Kira's winter break lasted 10 days. It snowed on 6 of those days. Write a fraction and an equivalent fraction to show what part of all the days it snowed.
