Hands On: Tenths and Hundredths

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.

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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.

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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.

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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.

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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.

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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.

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