SNOW DAY

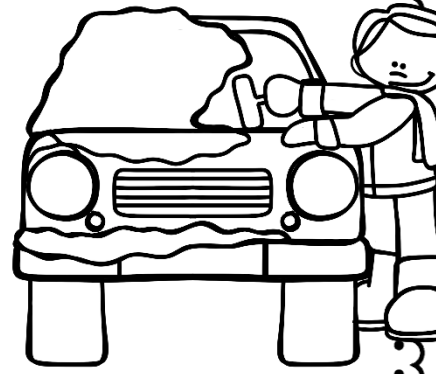## Fraction Word Problems

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Snow Day
Measurements

Name: _____ Date: _____

1. When Jennifer went to bed, there was 4 ¾ inches of snow on the ground. When she woke up, there was 6 ½ inches of snow on the ground. How many inches did it snow while Jennifer was sleeping?
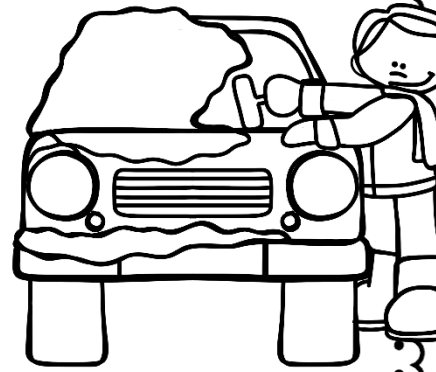
2. The weather forecaster was calling for 8 inches of snow. It actually only snowed 2 ¼ inches. How far off was the forecaster's prediction?

3. Two friends live in different cities in neighboring states. Mrs. Wagers' city received 6 ⅜ inches of snow. Ms. Dunn's city, on the other hand, only received 3 ¼ inches of snow. What is the difference in the two amounts of snow?

Snow Day
Measurements

Name: _____Answer Key_____ Date: _____

1. When Jennifer went to bed, there was 4 ¾ inches of snow on the ground. When she woke up, there was 6 ½ inches of snow on the ground. How many inches did it snow while Jennifer was sleeping?

It snowed 1 ¾ inches Jennifer was sleeping.

2. The weather forecaster was calling for 8 inches of snow. It actually only snowed 2 ¼ inches. How far off was the forecaster's prediction?

The forecaster was off by 5 ¾ inches.

3. Two friends live in different cities in neighboring states. Mrs. Wagers' city received 6 ⅜ inches of snow. Ms. Dunn's city, on the other hand, only received 3 ¼ inches of snow. What is the difference in the two amounts of snow?

The difference in the two amounts is 3 ⅛ inches.

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Thanks!
Jennifer Findley

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