

Winter Addition

Solve the following word problems.

1 On Monday, a town received 3.27 inches of snow, and on Tuesday, it received 2.74 inches. What was the total snowfall in inches over these two days?

2 Emily used 1.25 gallons of antifreeze in her car. Later, she added another 0.67 gallons. How many gallons of antifreeze did Emily use in total?

3 A snowman is 4.15 feet tall. After a heavy snowfall, the snowman grew by 1.37 feet. How tall is the snowman now?

4 A winter jacket costs \$45.39. The gloves cost \$15.46. How much do the jacket and gloves cost in total?

5 A snowball grew by 0.95 inches after rolling down a snowy hill and then gained 1.34 more inches after rolling further. What was the total increase in size in inches?

6 Anna ice skated for 1.75 hours in the morning and continued for 2.25 more hours in the afternoon. What was the total time she spent skating?

7 A sled traveled 1.38 miles down a hill. It then traveled another 2.15 miles. How far did the sled travel in total?

