

Multi-Step Word Problems

Solve the multi-step word problems.

1

Susan jogged 3.7 miles every day for 4 days. On the fifth day, she jogged 2.8 miles. What is the total distance she covered during the five days?

2

Lauren spent \$15.2 in all. She spent half of the total money to buy a packet of gums. If each gum in the packet costs \$1.9, how many gums are there in the packet?