



Sports Multiplication

Solve the following word problems.

1 A baseball bat costs \$12.50. If a sports store orders 100 bats, how much will the total cost be?

2 A football weighs 0.430 kilograms. If a sports goods factory produces 1000 footballs, what would be the total weight?

3 A swimmer can swim 0.3 miles in a minute. How far can he swim in 10 minutes?

4 A sports drink costs \$1.25. If a gym buys 100 drinks for its members, how much will it cost?

5 A tennis ball weighs 0.058 kilograms. If a sports goods store orders 1000 tennis balls, what would be the total weight?

6 A soccer ball costs \$22.50. If a school buys 10 soccer balls for its teams, how much will the total cost be?

7 A hockey stick costs \$35.75. If a sports club orders 100 hockey sticks, how much will the total cost be?

8 A runner runs 0.4 miles per minute. How many miles will he run after 100 minutes?

9 A pair of sports shoes costs \$45.50. If a sports store orders 100 pairs of shoes, how much will the total cost be?

