



Name _____ Date _____

How Big Is 1 Million?

CA Standard
KEY NS 1.1

Solve.

1. A man and woman won a prize of \$1,000,000. Soon they will receive a check for that amount. However, if they chose to take payment in one-dollar bills, how many bills would they receive in all?

2. A long-distance telephone company has 1 million customers. On Monday, each of these customers makes 1 telephone call. How many telephone calls are placed by the company's customers that day?

3. A bank teller is putting pennies in rolls. Each roll holds 100 pennies and the bank teller has 1,000,000 pennies. How many rolls will the teller need for all of the pennies?

4. A sorting machine at the post office divides 1,000,000 letters into 10 equal groups. How many letters are there in each group?

5. Rudy makes a list of cities that have a population of 100,000. How many of these cities would Rudy need to list to make a total population of 1 million?

6. A factory manufactures thumbtacks. Small boxes of thumbtacks are placed in larger shipping cartons in the warehouse. Each shipping carton contains 1,000 thumbtacks. If there are 1 million thumbtacks in the warehouse, how many cartons are there?
