

Part 8 Money

Luis has 3 dimes, 3 nickels, and 3 quarters. Help him find all the possible amounts he can make using 3 of his coins. For example, using 3 dimes, 0 nickels, and 0 quarters, he has \$.30. Using 1 dime, 1 nickel, and 1 quarter, he has \$.40. Show how you organized your work.

Part 9 Big Numbers

1. Write the following numbers:

A. six hundred thirty thousand _____

B. one million, four hundred ten thousand, nineteen _____

2. Write the following in words. Use the *Writing Numbers in Words* page in the Reference section of the *Student Guide*.

A. 420,079 _____

B. 6,122,038 _____

3. Choose from the following numbers to answer Questions 3A and 3B.

46,998 56,888 45,788 48,998 45,088

A. If you add 2 to one of the numbers, you will get 49,000. Which number?

B. If you add 11,100 to one of the numbers, you will get 58,098. Which number?
