

**Handout** Enrichment

**4 - 1**  
Section 21

### At the Bank



Nick goes to the bank to trade in all his  $10\text{¢}$  coins. The bank clerk gives him 16 \$5 bills.

1. How many  $10\text{¢}$  coins did Nick have before he traded them in?

2. How many \$1 coins would he have had to trade to get the same number of \$5 bills?

3. How many \$2 coins would he have had to trade to get the same number of \$5 bills?

4. How many  $25\text{¢}$  coins would he have had to trade to get the same number of \$5 bills?

5. How many  $5\text{¢}$  coins would he have had to trade to get the same number of \$5 bills?

My calculations									