Practice

Connecting Models and Symbols

After mowing lawns for one week, John put the money he earned on the table. There were four \$100 bills, three \$10 bills, and five \$1 bills.

1. If John's brother borrowed one of the \$100 bills and replaced it with ten \$10 bills,

а.	how many \$100 bills would there be?	

- **b.** how many \$10 bills would there be?
- If John needed to divide the money evenly with two other workers, how much would each person receive?
- If John needed to divide the money evenly with four other workers, how much would each person receive? _____

Complete each division problem. You may use play money or draw diagrams to help.

4.		5.
	4)1 3 6	3)1 6 2
	6	2

6. If \$644.00 is divided equally among 7 people, how much will each person receive?

Α	\$82.00	В	\$92.00	С	\$93.00	D	\$103.00

7. Writing To Explain Write a story problem using two \$100 bills, nine \$10 bills, and seven \$1 bills.

