



NAME \_\_\_\_\_ DATE \_\_\_\_\_

## PROBLEM SOLVING QUESTION

Solving by understanding the problems in dollars.

1. David has 7 ten - dollar bills and 4 one - dollar bills. Mohammed has 2 less ten - dollar bills and 1 less one - dollar bills than David. What is the value of Mohammed's money?

David has \_\_\_ ten - dollar bills and \_\_\_ one - dollar bills.

Mohammed has \_\_\_ less ten - dollar bills and \_\_\_ less one - dollar bills than David.



Value of Mohammed's money = \_\_\_ ten - dollar bills and \_\_\_ one - dollar bills.

2. Luther has 12 ten - dollars bills and 9 one - dollars bills. Martin has 3 less ten - dollars bills and 2 less one - dollar bills than Luther. What is the value of Martin's money?

Luther has \_\_\_ ten - dollar bills and \_\_\_ one - dollar bills.

Martin has \_\_\_ less ten - dollar bills and \_\_\_ less one - dollar bills than Luther.



Value of Martin's money = \_\_\_ ten - dollar bills and \_\_\_ one - dollar bills.