## PROBLEM SOLVING QUESTION

## Solving by understanding the problems in dollars.

## Example:

Brandon has 7 ten - dollar bills and 8 one - dollar bills. Joshua has 3 less ten dollar bills and 4 less one - dollar bills than Brandon. What is the value of Joshua's money?
Brandon has $\underline{7}$ ten - dollar bills and $\underline{8}$ one - dollar bills.
Joshua has $\underline{3}$ less ten-dollar bills and $\underline{4}$ less one - dollar bills than Brandon.

$\$ 1$
\$1

$\square$ \$1


Value of Joshua's money = 4 ten - dollar bills and $\underline{4}$ one - dollar bills.

1. Kasim has 9 ten - dollars bills and 6 one - dollars bills. Rahim has 2 less ten dollars bills and 5 less one - dollar bills than Kasim. What is the value of Rahim money?

Kasim has $\qquad$ ten - dollar bills and $\qquad$ one - dollar bills.

Rahim has $\qquad$ less ten - dollar bills and $\qquad$ less one - dollar bills than Kasim.

| \$10 | \$10 | \$10 | \$10 | \$10 | \$10 | \$10 | \$1 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| \$10 | \$10 | \$10 | \$10 | \$1 | \$1 | \$1 | \$1 |
| \$1 | \$1 | \$1 | \$1 | \$1 |  | \$1 |  |

Value of Rahim's money $=$ $\qquad$ ten - dollar bills and $\qquad$ one - dollar bills.

