NAME


Martha wants to buy a soft drink and a candy bar. Martha has $\mathbf{\$ 2 . 0 0}$. The soft drink costs $\$ 1.39$ and the candy bar costs $\$ .50$. How much change will Martha get back?
$\square \$ .21$
$\square \$ .61$
$\$ .31$

- \$. 11

Check your work using a calculator on your computer.

Using coins, show two different ways to represent your answer.
1.)
2.)

