Saving Money is Easy: Aproild

Chaphel: Sxoing Money is Easy
Question 1: If you save $\$ 7.00$ a week for 6 weeks, and your friend saves $\$ 3.50$ a week for 9 weeks, how much money will you and your friend have all together?

Abswer 1: First, figure out how much each of you will have. Here's how to do that:

Your Money
\$7.00
$\begin{array}{r}\mathrm{x} \quad 6 \\ \hline\end{array}$
$\$ 42.00 \quad$ You have $\$ 42.00$

Your Friend's Money
\$3.50
$\begin{array}{r}\times \quad 9 \\ \hline\end{array}$
\$31.50 Your friend has \$31.50.

Now, add the two amounts:
$\$ 42.00$
$+31.50$
$\$ 73.50 \quad$ You and your friend have \$73.50 all together.

Question 2: Marco had saved \$51.22. He loaned his brother \$42.04. Now how much money does Marco have saved?

Abswer 2:
\$51.22
$-42.04$
\$ 9.18
Marco has $\$ 9.18$ saved.

Question 3: You had $\$ 66.30$ in your credit union account. One month you deposit $\$ 12.36$. The next month you deposit $\$ 19.95$, and the month after that you deposit $\$ 23.90$.

How much money do you have in your credit account now?

## Abswee 3:

Just add all the amounts:
\$ 66.30
12.36
19.95
$+23.90$
\$122.51
You now have \$ \$122.51 in your credit union account! Great job!

