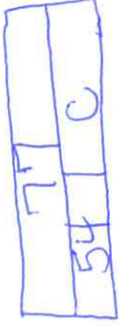
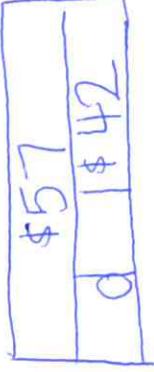


Chris had 54 pieces of Halloween candy. His sister gave him more, now he has 77. How many pieces did his sister give him?

Reasoning Chris had 54 pieces. Sister gave him more = C Now his total is 77.	Fact Families $54 + C = 77$ $C + 54 = 77$ $77 - 54 = C$ $77 - C = 54$
Inverse Operation $\begin{array}{r} C + 54 = 77 \\ - 54 \\ \hline C = 23 \end{array}$	Draw It 
Did it Work? (Check your Answer) $(23) + 54 = 77$ $77 = 77$ ✓	Answer in Complete Sentences Chris' sister gave him 23 pieces of candy.

Ali went to the grocery store and spent \$42.00. He then went to the dollar store and spent more money. When he got home, he figured he spent \$57.00. How much was spent at the dollar store?

Reasoning grocery store = \$42 dollar store = d total = \$57	Fact Families $42 + d = 57$ $d + 42 = 57$ $57 - 42 = d$ $57 - d = 42$
Inverse Operation $\begin{array}{r} d + 42 = 57 \\ - 42 \\ \hline d = 15 \end{array}$	Draw It 
Did it Work? (Check your Answer) $(15) + 42 = 57$ $57 = 57$ ✓	Answer in Complete Sentences Ali spent \$15 at the dollar store.