Sami went to the grocery store for his mom. He spent money on milk and $2.37 on cereal. He spent $4.95. How much did he spend on milk?

Reasoning	Fact Families
$2.37 on Cereal Total $4.95 Milk? m	m+2.37=4.95 2.37+m=4.95 4.95-m=2.37 4.95-2.37=m

Inverse Operation	Draw It
$\begin{aligned} m+2.37 &= 4.95 \\ -2.37 & -2.37 \\ \hline m &= 2.58 \end{aligned}$	$4.95 / $2.37 | m

Did it Work? Check your Answer	Answer in Complete Sentence
(2.58)+2.37=4.95 4.95=4.95 ✓	Sami spent $2.58 on milk.

Susan is saving for a new pair of shoes. She has $55.00 saved already, and the shoes cost $79.00. How much does she still need to save?

Reasoning	Fact Families
In total $79 Saved $55 How much more? d	55+d=79 d+55=79 79-d=55 79-55=d

Inverse Operation	Draw It
$\begin{aligned} d+55 &= 79 \\ -55 & -55 \\ \hline d &= 24 \end{aligned}$	$79 / $55 | d

Did it Work? Check your Answer	Answer in Complete Sentence
(24)+55=79 79=79 ✓	Susan needs to save $24.