George created the following table to figure out a mixture problem.

	Total cost ($)		Price ($/ pound)		Amount of candy (pounds)
Jellybeans	$0.75(p + 3)$	$=$	$p + 3$	$*$	0.75
Gumdrops	$1.25p$	$=$	p	$*$	1.25
"Beanbag"	10.00	$=$		$*$	2

If the table is a correct representation of the problem, which of the following problems was he solving?