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

	Total cost ($)		Price ($/ pound)		Amount of candy (pounds)
Lollipops	$0.5(p + 0.75)$	=	$p + 0.75$	*	0.5
Gumballs	$2p$	=	p	*	2
Combo	10.00	=		*	2.5

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