

Attachment 3. *It's all about balance.*

Part A



Problem	Explanation in symbols and words
$n + 12 = 37$ $n =$	
$38 + n = 102$ $n =$	
$n - 25 = 16$ $n =$	
$-3 + n = 15$ $n =$	
My own equations	Write a menu scenario for the equation and explain how you solve it.
	<i>Scenario</i> <i>Solution explanation.</i>
	<i>Scenario</i> <i>Solution explanation</i>
	<i>Scenario</i> <i>Solution explanation</i>
	<i>Scenario</i> <i>Solution explanation</i>
What I've learned:	

Part B



Problem	Explanation in symbols and words
$12n = 108$ $n =$	
$16n = 80$ $n =$	
$\frac{n}{5} = 32$ $n =$	
$\frac{n}{7} = 14$ $n =$	
My own equations	Write a menu scenario for the equation and explain how you solve it.
	<i>Scenario</i> <i>Solution explanation</i>
	<i>Scenario</i> <i>Solution explanation</i>
	<i>Scenario</i> <i>Solution explanation</i>
	<i>Scenario</i> <i>Solution explanation</i>
What I've learned:	