ame:	
ate:	
nabazz Napier was given the equation to the right) Explain his thinking and determine if his solution for the steps are more clear. To by the control of the steps are more clear. To by the control of the steps are more clear.	ution is correct or not.
Shabazz's solution:	(b) Your revised solution:
$\frac{x}{4} + 8 = 7$	$\frac{x}{4} + 8 = 7$
$\frac{x + 32}{4} = \frac{28}{4}$ $x + 32 = 28$	
x = 28 - 32 $x = -4$	
a) Looking at Shabazz's solution, I think he was	s thinking
a) Looking at Shabazz's Solution, I think he was	· ·
Shabazz's solution is <u>CORRECT / INCORRECT</u>	(circle one) because
*	
(b) I fixed/clarified his solution by	