

Notes for One Step Equations with Adding and Subtracting.

	Solve the Examples: (show the steps)	Try on your own - Check your answers
How is an equation like a balance?	$x + 3 = 7$	$2.4 = n + 3.7$ Check:
	$32 = x - 7.5$	$x - 35 = 98$ Check:
You always want to get the		
	$x + 5\frac{1}{4} = -10$	$7\frac{1}{2} + x = -3.5$ Check:
What is the Additive Inverse Property?		
	$x - -6 = 20$	$n - -37 = -62$ Check:
	$8 - x = -40$	$-x - 5 = -9$ Check:
		