

	Solve the Examples: (show the steps)	Try on your own – Check your answers
1. What ever you do on one side of the equation you need <hr/>	4. $\frac{3}{4}x = 15$	8. $\frac{7}{3}x = 7$ Check:
2. What is the Multiplicative Inverse Property?	5. $\frac{-2}{3}x = \frac{2}{15}$	9. $\frac{-5}{6}x = \frac{3}{5}$ Check:
3. How do you solve an one step equation when you are multiplying the variable by a fraction?	6. $-7\frac{1}{2}x = 5\frac{1}{4}$	10. $4\frac{2}{3}x = 5\frac{1}{7}$ Check:
	7. $2\frac{1}{2}x = 25$	11. $7\frac{1}{7}x = -100$ Check:

