## Notes (7) - One Step Equations (Rational Numbers).notebook

One Step Equations (Rational Numbers)

Remember...

- When you solve an equation, your goal is to get the \_ alone by itself on one side of the equation. In other words, you are \_\_\_ the variable. trying to \_\_\_\_\_



- Draw a line to separate both sides of the equation.

- Whatever you do to \_\_\_\_\_ \_\_\_\_ of an equation, you must do to the \_\_\_\_\_ side of the equation. In other words, you must keep the equation

<b>Solve:</b> 3.4 + x = -9.08	<b>Solve:</b> x - (-2.98) = -11.5	Solve: $x + \left(-\frac{1}{4}\right) = \frac{5}{6}$	<b>Solve:</b> $x - \left(-\frac{2}{3}\right) = -\frac{5}{6}$
Check Your Answer:	Check Your Answer:	Check Your Answer:	Check Your Answer:
<b>Solve:</b> $-12.54 = -6.6v$	<b>Solve:</b> $\frac{n}{2.74} = 5$	Solve: $-9\frac{11}{12} = m - 10\frac{1}{4}$	
<b>Solve:</b> $-\frac{3}{4}x = \frac{5}{8}$	<b>Solve:</b> $1\frac{37}{55} = -\frac{8}{11}a$	<b>Solve:</b> $\frac{x}{10} = -1.41$	<b>Solve:</b> $-24.99 = 2.1m$
Check Your Answer:	Check Your Answer:	Check Your Answer:	Check Your Answer:

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