

Homework Assessment  
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$$7. \quad -9 + \frac{n}{4} = -7$$

# Chapter 1 Test

## Simplifying

• no =

• PEMDAS  
 $\underbrace{\quad\quad\quad}_{L \rightarrow R}$   $\underbrace{\quad\quad\quad}_{L \rightarrow R}$

\* You can't multiply by denomin.

## Solving EQ

• have =

1) simplify each side.

2) undo things by doing opp. operation.

\* multiply by denom to get rid of fractions

3) <sup>when</sup> var's disappear

$\mathbb{R}$  All Real #'s :  $\begin{matrix} \# = \# \\ \text{true} \\ \# = \# \checkmark \end{matrix}$

$\emptyset$  NO Solution :  $\begin{matrix} \text{false} \\ \# \neq \# \end{matrix}$

Homework:

p. 56 5, 7-14

p. 57 1-3, 8-15