

September 2, 2015
 * Quiz #4 - Wednesday
 *not this Friday!

Sep 2-8:58 AM

$$\nabla(\Delta + \overset{\cdot}{-}\overset{\cdot}{-}) = \text{smiley}(\nabla - \$) \text{ for}$$

$$\nabla(\Delta + \overset{\cdot}{-}\overset{\cdot}{-}) = \text{smiley} \nabla - \text{smiley} \$ \text{ Dist}$$

$$- \text{smiley} \nabla \quad - \text{smiley} \nabla$$

$$\frac{\nabla(\Delta + \overset{\cdot}{-}\overset{\cdot}{-}) - \text{smiley} \nabla}{(\Delta + \overset{\cdot}{-}\overset{\cdot}{-})} = \frac{- \text{smiley} \$}{(\Delta + \overset{\cdot}{-}\overset{\cdot}{-})} \text{ A.D.}$$

$$\nabla = \frac{- \text{smiley} \$}{\Delta + \overset{\cdot}{-}\overset{\cdot}{-}}$$

Sep 2-9:06 AM

$$\frac{2x}{2} + 4 = \frac{8}{2}$$
~~$$x + 4 = 8$$~~

$$\frac{2x}{2} + \frac{4}{2} = \frac{8}{2}$$

$$x + 2 = 4$$

$$x = 2$$

$$2x + 4 = 8$$

$$2x = 4$$

$$x = 2$$

Sep 2-9:13 AM

One Friday

$$- \text{circle}(\Delta \square - \$) - \text{circle}(\square \square) = \nabla$$

for \square

Sep 2-9:16 AM

$$\frac{5}{0} \text{ ?} \rightarrow \text{Undefined}$$

$0 \cdot 5 = 0$

$\frac{3}{4}$ of some whole

$$\frac{1}{4} + \frac{1}{4} + \frac{1}{4} + \frac{1}{4} = \frac{4}{4} = 1$$

Sep 2-9:34 AM