September 2, 2015

* Quiz #4 - Wednesday
* not this Friday!

Sep 2-8:58 AM

$\nabla\left(\triangle + \frac{\square}{\square}\right) = \bigcirc\left(\nabla - \$\right)$ for ∇

$\nabla\left(\triangle + \frac{\square}{\square}\right) = \bigcirc\nabla - \bigcirc\$$ Dist.

$-\bigcirc\nabla \qquad -\bigcirc\nabla$

$\nabla\left(\triangle + \frac{\square}{\square}\right) - \bigcirc\nabla = -\bigcirc\$$ A.D.

$\frac{\nabla\left(\triangle + \frac{\square}{\square}\right)}{\left(\triangle + \frac{\square}{\square}\right)} \qquad \frac{-\bigcirc\$}{\left(\triangle + \frac{\square}{\square}\right)}$

$\nabla = \frac{-\bigcirc\$}{\triangle + \frac{\square}{\square}}$

Sep 2-9:06 AM

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

$x + 4 = 8$

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

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

$x = 2$

$2x + 4 = 8$

$-4 \qquad -4$

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

$x = 2$

Sep 2-9:13 AM

Due Friday

$-\left(\triangle\square - \$\right) - \bigcirc(\square\square) = \nabla$ for $\square$

Sep 2-9:16 AM

$\frac{5}{0}$? → Undefine

$0 \cdot 5 = 0$

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

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

Sep 2-9:34 AM