

August 31, 2015

Quiz # 3- 1.3 & 1.4

Δ , \odot , $\$$, \ominus , ∇

#1) $\ominus \cdot (\odot - \nabla) + \$ = \Delta$

Solve for \odot

$\ominus \cdot \odot - \ominus \cdot \nabla + \$ = \Delta$ Distributive prop

$\ominus \cdot \odot - \ominus \cdot \nabla = \Delta - \$$ Subtract \$ from both sides

$\ominus \cdot \odot = \frac{\Delta - \$ + \ominus \cdot \nabla}{\ominus}$ Divide both sides by \ominus

$\odot = \frac{\Delta - \$ + \ominus \cdot \nabla}{\ominus}$ Final answer

Aug 31-9:02 AM

$2(x + 1)$

$2x$

Aug 31-9:31 AM

Turn In Tomorrow!

$\nabla(\Delta + \ominus) = \odot(\nabla - \$)$

Solve for ∇

Aug 31-9:42 AM