#1) $\square - \bigcirc = \$$, for $\square$

$+\bigcirc \quad +\bigcirc$

$\square = \$ + \bigcirc$ A.J.

Feb 14-9:15 AM

February 14, 2017

68%

23%

23%

53%

* Quiz #5(?) Solving Equations

Feb 14-9:03 AM

#7) $\$\left(\frac{\triangle}{\$} \bigcirc\right) = \square$, for $\bigcirc$

① LCD: $\$$

$\frac{\$}{1} \cdot \frac{\triangle \bigcirc}{\$} = \frac{\$}{1} \cdot \frac{\square}{1}$

$\frac{\triangle \bigcirc}{\triangle} = \frac{\$\square}{\triangle}$ Dist LCD

$\bigcirc = \frac{\$\square}{\triangle}$ M.J.

Feb 14-9:17 AM

#4)

$\square(\bigcirc\triangle - \$) - \odot = \#\triangle + \square$, for $\triangle$

$\square\bigcirc\triangle - \$\square - \odot = \#\triangle + \square$ Dist

$-\square\bigcirc\triangle - \square \qquad -\square\bigcirc\triangle - \square$

$-\$\square - \odot - \square = \#\triangle - \square\bigcirc\triangle$ A.J.

$\frac{-\$\square - \odot - \square}{(\# - \square\bigcirc)} = \frac{\triangle(\# - \square\bigcirc)}{(\# - \square\bigcirc)}$ Dist

$\frac{-\$\square - \odot - \square}{\# - \square\bigcirc} = \triangle$ M.J.

Feb 14-9:48 AM