

September 6, 2017

$$\mathbb{N} = \{1, 2, 3, \dots\}$$

$$3 \circ (\chi - 2) \square - 3$$

$$\begin{array}{c} \uparrow \\ \square 3 - \chi + 2 \square - 3 \\ -\chi + 5 - 3 \\ -\chi + 2 \end{array}$$

Sep 6-8:53 AM

$$\Delta(\square \circ - \tau) = \Delta, \text{ for } \Delta$$

$$\Delta \square \circ - \tau \Delta = \Delta \text{ Dist}$$

$$\Delta \square \circ - \tau \Delta - \Delta = \circ \text{ A. J.}$$

$$\Delta(\square \circ - \tau - 1) = \circ \text{ Dist}$$

$$\frac{\Delta(\square \circ - \tau - 1)}{(\square \circ - \tau - 1)} = \frac{\circ}{(\square \circ - \tau - 1)}$$

$$\Delta = \circ \text{ m. J.}$$

Sep 6-10:16 AM