

February 22, 2016

- * Exam # 1 - Friday
- * 1.1 - 1.3
- * 2.1 - 2.4
- * All quizzes
- * All assignments
- * All class notes

Feb 22-9:51 AM

① $\Delta(\text{smiley} - \text{stick figure}) + \square = \phi$, for smiley

② $\Delta \text{smiley} - \Delta \text{stick figure} + \square = \phi$ *W*

$+ \Delta \text{stick figure} - \square =$

$\Delta \text{smiley} = \phi + \Delta \text{stick figure} - \square$ *A ↓*

Δ

$\text{smiley} = \frac{\phi + \Delta \text{stick figure} - \square}{\Delta}$ *M ↓*

Feb 22-10:08 AM

④ $\square(\text{smiley} - \text{dollar}) - \text{smiley} = \# \Delta + \square$, for Δ

⑤ $\square \text{smiley} - \square \text{dollar} - \text{smiley} = \# \Delta + \square$ *W*

$- \# \Delta + \square \text{dollar} + \text{smiley} - \# \Delta + \square \text{dollar} + \text{smiley}$

⑥ $\square \text{smiley} - \# \Delta = \square + \square \text{dollar} + \text{smiley}$ *A ↓*

⑦ $\Delta(\square \text{smiley} - \#) = \square + \square \text{dollar} + \text{smiley}$ *W*

⑧ $\Delta = \frac{\square + \square \text{dollar} + \text{smiley}}{(\square \text{smiley} - \#)}$ *M ↓*

Feb 22-10:21 AM