

# Example

Line      Equation

Tool Used

①  $\frac{0(\nabla + \square)}{\square} = \$ - \nabla; \text{ for } \nabla$

②  $\frac{0\nabla + 0\square}{\square} = \$ - \nabla \quad \text{Dist } 0$

③  $\frac{\square}{1} \left[ \frac{0\nabla + 0\square}{\square} = \$ - \nabla \right] \quad \text{LCD: } \frac{\square}{1}$

④  $0\nabla + 0\square = \square\$ - \square\nabla \quad \text{Dist LCD}$

⑤  $0\nabla + \square\nabla = \square\$ - 0\square \quad \text{a. d. } 0\square\$ - \square\nabla$

⑥  $\nabla(0 + \square) = \square\$ - 0\square \quad \text{Dist } a(b+c) = ab+ac$

⑦  $\frac{\cancel{\nabla(0 + \square)}}{\cancel{(0 + \square)}} = \frac{\square\$ - 0\square}{(0 + \square)}$

$\nabla = \frac{\square\$ - 0\square}{(0 - \square)}$

m. d.