Example

Line	Equation	Tool Used
(1)	$\frac{\bigcirc\left(\triangledown+\square\right)}{\square} = \$ - \triangledown$; for $\triangledown$	
(2)	$\frac{\bigcirc\triangledown + \bigcirc\square}{\square} = \$ - \triangledown$	Dist $\bigcirc$
(3)	$\frac{\square}{1}\left[\frac{\bigcirc\triangledown+\bigcirc\square}{\square} = \$ - \triangledown\right]$	LCD: $\frac{\square}{1}$
(4)	$\bigcirc\triangledown + \bigcirc\square = \square\$ - \square\triangledown$	Dist LCD
(5)	$\bigcirc\triangledown + \square\triangledown = \square\$ - \bigcirc\square$	a. P. $\bigcirc\square$ & $-\square\triangledown$
(6)	$\triangledown\left(\bigcirc+\square\right) = \square\$ - \bigcirc\square$	Dist $a(b+c) = ab+ac$
(7)	$\frac{\triangledown\left(\bigcirc+\square\right)}{\left(\bigcirc+\square\right)} = \frac{\square\$ - \bigcirc\square}{\left(\bigcirc+\square\right)}$	

$$\boxed{\triangledown = \frac{\square\$ - \bigcirc\square}{\left(\bigcirc-\square\right)}}$$

m. P.