Practice

$\$$, $\square$, $\oplus$, $\triangle$, $\boxdot$, $\odot$, $\triangledown$

1.) $-\square\,\$ + \oplus = \odot\,\$ - \triangle$; for $\$$

2.) $-\oplus\left(\triangle\,\boxdot - \$\right) - \odot\left(\square\,\boxdot\right) = \triangledown$; for $\boxdot$

3.) $\triangledown + \dfrac{\oplus}{\square} = \$\,\triangledown - \dfrac{\oplus}{\square}$; for $\triangledown$

4.) $\dfrac{\oplus\left(\boxdot + \$\right)}{\triangledown} = \triangle\,\boxdot + \odot$; for $\boxdot$

5.) $\boxdot\,\triangle - \oplus = \square + \triangledown\,\triangle$; for $\triangle$

6.) $\$\,\square - \triangle = \$\left(\square + \odot\right)$; for $\square$