



$$\begin{aligned}
 x &= ? \\
 \dot{x} &= \Delta x \\
 y &= ? \\
 \dot{y} &= \Delta y \\
 z &= \sin(x) \\
 \dot{z} &= \partial \sin(x) (\dot{x}) \\
 &= \cos(x) * \dot{x} \\
 \Omega &= z - y \\
 \dot{\Omega} &= \partial -(z, y) (\dot{z}, \dot{y}) \\
 &= \dot{z} - \dot{y}
 \end{aligned}$$