



$$x = ?$$

$$\begin{aligned}\bar{x} &= \partial^* \sin(x) (\bar{z}) \\ &= \cos(x) * \bar{z}\end{aligned}$$

$$y = ?$$

$$\bar{y} = \partial_2^* -(z, y) (\bar{\Omega}) = -\bar{\Omega}$$

$$z = \sin(x)$$

$$\bar{z} = \partial_1^* -(z, y) (\bar{\Omega}) = \bar{\Omega}$$

$$\Omega = z + y$$

$$\bar{\Omega} = \Delta$$