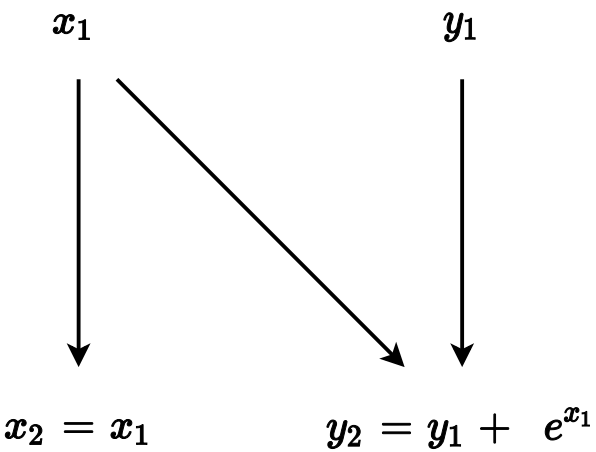
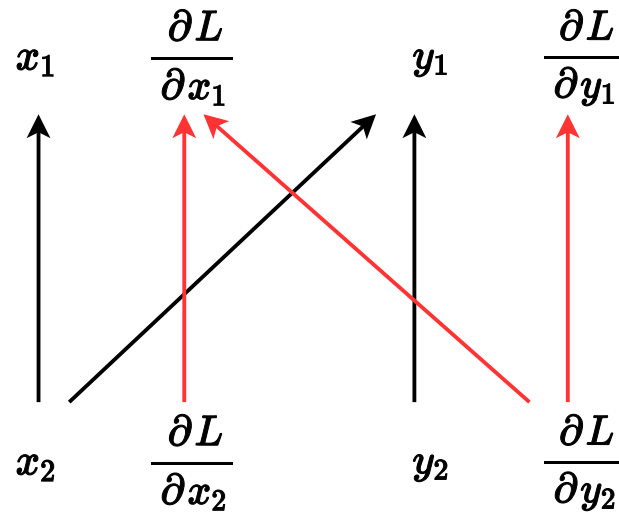


Call $x += \exp(y)$



Uncall $x -= \exp(y)$



$$\frac{\partial L}{\partial y_1} = \frac{\partial L}{\partial y_2}$$

$$\frac{\partial L}{\partial x_1} = \frac{\partial L}{\partial x_2} + \frac{\partial L}{\partial y_2} e^{x_1}$$