

$$\frac{e^z}{e^z \times | + |}$$

exp  
MAC

$$\frac{e^z}{e^z \times e^z + |}$$

div

$$\frac{1}{e^z + |} - 1$$

MAC

$$2 \times \frac{1}{e^{2z} + |} - 1$$

$$0 - \left( \frac{1}{e^z + |} - 1 \right)$$

sub

$$0 - \left( 2 \frac{1}{e^{2z} + |} - 1 \right)$$