

$$e^{x-yi} = \frac{1}{e^{x+yi}}$$

$$e^x (\cos y - i \sin y) = \frac{e^x (\cos y + i \sin y)}{e^{2iy}}$$

$$e^x \cos y - i e^x \sin y = e^x \cos y + i e^x \sin y$$

$$e^x \cos y - i e^x \sin y = e^x \cos y - i e^x \sin y$$

$$L = p$$