

$$\ln[3]= N \left[\left(\frac{(14 - 7)}{\text{Abs}[-5] * 8 i} \right)^5 \right]$$

$$\text{Out}[3]= N \left[\frac{1}{2^{30^{2/5}}} \right]$$

$$\ln[2]= N[(14 - 7) / (\text{Abs}[-5] * 8 i)] ^ (1 / 5)$$

$$\text{Out}[2]= 0.128269$$