(Relación 5) 1 = 1, \ was = +0 \ 2005-31 \wn(+n-1) \-> \L = (=) \ + 20 Wh ] -> eh  $\frac{2}{2} = e^{Wn \log(4n)} = e^{Wn(4n-1)} \left(\frac{\log(4n)}{2n-1}\right) \log \frac{1}{2n} = e^{Wn(4n-1)} \log \frac{1}{2n}$  $\left| \frac{\log(2) - \log(1)}{2} \right| = \left| \log(2) \right|_{z=1}^{1} = 1$