Fraction Significal $\int_{\Lambda-\rho} \int_{\Lambda-\rho} \int_{\Lambda$ exp ((1-p)) -> exp(B, x) $\frac{P}{1-p} = -e^{\beta \cdot 1} + \frac{1}{2}$ $P = e^{\beta \cdot 1} + \frac{1}{2}$ Si ymc id P= 13 136.3 7 + Pe Bo+ Box - e Bo+ Box - Pox - Pox