$$P\left(\frac{1}{\sqrt{m-1}} < \frac{1}{\sqrt{m-1}} < \frac{1}{\sqrt{m-1}} \right) = 1 - \alpha$$

$$P\left(\frac{1}{\sqrt{m-1}} < \frac{1}{\sqrt{m-1}} < \frac{$$

$$|x_{m-1}| < m < x_{m+1} + f_{m}| = 1 - \alpha$$
 $|x_{m-1}| = 2,1$
 $|x_{m-1}| = 2,1$

5m = 5

64-21×5 66,4

IC 11 = [61,59,64,4]