to -odys P(T>g2) = 1-7 1-4 P(T=q,1 = 1=+ 92 = 91/2 + 2 9, = 91-g 0,95= 1 = 18 (q, c Tegel = 18 (T-19,) 202 T-1 (921) Man { |T-1(92) - T-1(91) } J=H(q, cTcq2) sommunupage gob unreple. $\begin{array}{lll}
\bigoplus X \in N(\mu, \sigma^2) & \sigma^2 \in \text{uybeano}, \text{use } \mu = 0 \\
\widehat{\mu} = \overline{X}_{\mu} = \frac{1}{\mu} \sum_{j=1}^{\infty} X_j, \text{no } T(\overline{X}_{i}^{*}, \mu) = \overline{X}_{\mu} - \underline{M} \in N(0, L) \\
N(\mu; \frac{\sigma^2}{2})
\end{array}$ => T. e y.c ja m $f = P(-g < T < g) = P(-b_{\frac{1}{2}} + \frac{g}{2} < \frac{x_n - y_n}{G/x_n} < g_{\frac{1}{2}} + \frac{g}{2})$

$$||f|| = ||f|| = ||f|$$