Contrary surderly me have: Tig-ig-1

u=1

nelden indictive probable = G= - (in-1) The + The in-1 = (in-1) (Tig = ip1-1) = TO1-14-TO1-4-14+I = Tilk-ik - (Til-in1-1)-(ik-1)-1  $=o(z^{N}) \qquad o(z^{N})$ of I swalls out! / (in-1) - (in-1)  $= \frac{1}{\sqrt{2}} \frac{1}{\sqrt{$ ue vidlettin on & Ti-in-