CLAUSS - 5 TENGL METHOD Z x, - x2 = 1 GENERALLY - X THE SWEN-YEAT? WE TO THE SWEN-YEAT?
$2 \times {\binom{(h+1)}{2}} = \times {\binom{(h)}{2}} + 1$ $2 \times {\binom{(h+1)}{2}} = \times {\binom{(h+1)}{2}} = \frac{1}{2} \left[\times {\binom{(h+1)}{2}} + 1 \right]$ $2 \times {\binom{(h+1)}{2}} = \times {\binom{(h+1)}{2}} = \frac{1}{2} \left[\times {\binom{(h+1)}{2}} + 1 \right]$
$\frac{1}{2} = \frac{1}{2} = \frac{1}$
THE SUPERSULTET DENOTES TENATION, SINCE SUBSCREPT TS OCCUPTED