= 4 (x0, xm) (x0, xmx CA) (\$ x1, x0-, xm-1, xm2 A) (x0, x1), --, (xm, x4), (Ku, Any) = R } # ben poon incheté maken olypa jou , jeku, ca (t, oar) IZKH > PI = UP" 12 KH: FIE XO, XHEAD ON (XO, XHI) ER KH (3) (3x, ---, xx en) (xo, 1) -- (xx, xxx) ER 1x0, &1, --, xeden } (71,1200,x) i, < is & x1,=x2.

141=x; |0,x|=x+ => brunul (x0, x1), (x1, x2), --, (x2, x1, x2, x2), (x2 = x2), (x2 = x1, x2+1) (kiett) Kietz), --, (xx, xxx) one lungimea in+K-iz+1 = =(K 1-(12-11) H < K-1 H = K 3) (80) XXXX) & UPM => PKH = UPM 12 KH 3 j'H : Fre j'ed, 102 KH Po. car RI = UR"/OR - Rith = (UR")OR = U(POR) = = U RNOT = U RM U RKOT = U RM MER = WER = WER SURV SURM = MER WER MEN => 3(E) = UEN = (KEn)U(DEN) = UEN