8 60 A) a)4 4 Markeprigue - Grenzwerte -2 + 0 5 &(x+h)= ||1 €(0) = \$  $g(\rho(x)) = g(ax+b)$  $\beta(g(x)) = \beta(cx+d) = a(cx+d)+b$ XIII Umkeloof whitou: 0 4 ((-x)=  $X \rightarrow + 60$ Lus Sus W = ack+ad 0=0 02+2 x21+0 0 (2+2) × (x+h)2+2 2+2× 2 f(x-) - N2 / 2V2 × X 11 0  $\times$ 2/2 + 4 11 0 1+ 4)  $\overline{\phantom{a}}$ E(1) = 8 TX 8 (1 -> X 1 - 00 M En 2/2 05 ack+ c(ax+b) +d 36-2+2xh+h22 11-8927 X22 X+V 7.v. × t XX  $x^{2}$ , 0 - x - 0 = 0 (-1)2+2 × bc+cl × 1 × ×12 9/2012 - MD 11 -> 1 4 / ^ ۷ ¥. 12 - ((-x) => () hu メユナ8 0 [1 Jam M 1 WIL 4/2 cax + cb + cl acx + acl +b 2.6 x23-X-4=0 XIL 5 + O 6(50) = 2 52 × 1/8 1-84270 1/2 unquade 1 01  $(\alpha - 1)$ 0-12 Œ  $\sim$ (201)2+2 200 )=b(c-1)1X110 00 X110 212 < 9 < 21/2 7  $\rightarrow$ 17/892  $|1\rangle \simeq$ (nach x ! 1+292 2 12/4 -12/4

