ecna Ubug A.G 1) a = 30° T = T / B = 135° T = 8T4 y=270° TO = 3T2 , S= 390° TT = 2T+T/6 = 13T1/6 18 = 133° TT = 133 TT 1/30 = 60°, 1 B2 = 21/3 . 180° = 72° y = 3/5 . 1801 = 384° × 103.132 ST/120-180 = 58.15 = 75° y = Sin (211t). y = 2005 (211+ T/4).  $y = \sin^2(t) \cdot = \frac{1}{2} - \frac{1}{2}\cos(2x - T_1)$ y = Sin(t) cos(t). Sin(24) cos(t) Sin (2014) Tell Null: 1/2:4 y = sin (2+) cos(+) -sin(+) a+b) 2cos(211t+ 1/4) T= 11 My + Mek ( Walls Nullstellen: 1+ Tek 200 Sin2(t) KT (Wildler)

