Autgabe 2) Mitter nach ts Pormel Z++422+16=0 -6±762-4ac  $U = Z^2$ U2+4U+16 0=1;6=4; 6=16  $-4 \pm 116 - 4 \cdot 1 \cdot 16 = -4 \pm 1 - 48 = -2 \pm 17 - 3$   $2 = -2 \pm 17 - 3$   $1 = -2 \pm 17 - 3$ Z,= [4,] => 2e-1/6, 2e7/6  $X = \Gamma \circ \cos(\theta) \quad y = \Gamma \circ \sin(\theta)$  X = 1,7320 X = 1,7321 - 1 $\gamma = \pi/6$  X = 1.7321  $Z_2 = 1.7321 + 1?$ 

