

 $71 = \frac{2+1}{1-29} = \frac{12+12}{151 \cdot e^{1} \cdot 0.4636} = \frac{12+12+212}{11072} = \frac{12+12+212$ Aulgabe 1c 23 = 4e 10,5236 300 -> 0,5236 rad 22 = @ 2e-11/3 => 2e-11,0472 Z1\*= e (+ 1,5708) 21\*·23 => e?L-1,8708). 4e?0,5236 4e?(-1,0472) = 0,522 0,522 0,5 · 2e-101,0472 = e-10(1,0472) 4 (e)(-1,0472+1,0472) = 4e0 = 4 Autgabe 1d)  $(1-1211)^3$ 2 = [3]e1 (-0,8553) r= 33 = 3-51 . e1(-0,9553.3) => 3.131 e1(-2,866)