0. (216) = ± = 34 1000 t = 216.(216) = 216 + t $999t = 216 \Rightarrow t = \frac{216}{999} = \frac{72}{333} - \frac{24}{111} = \frac{8}{34}$ δ) 1.0(01) = $\frac{991}{990}$ 0.0(01) = g => 10g = 0,(01) 10009 = 1 + 9.10 $990g = 1 \Rightarrow 9 = \frac{1}{990} \Rightarrow 1 + \frac{1}{990} = \frac{991}{990}$ $\mathcal{X} = \frac{3}{21}$ 20 = 21, $y \cdot k^2 = 13 + y$ $y(k^2 - 1) = 13$) Res = 0,2 2x = 0, (13) = 4 $y = \frac{43}{\kappa^2 - 1} \begin{cases} 13 & 6 & \kappa - cucreme \\ 13 & 13 \end{cases} =$ $\frac{K+3}{k^2-1} = \frac{1}{21}$ 2 K2-2 = 21K+63 2K2-21K-65=0 K2 - 21 K - 65 K1. K2 = -65 K1+K2 = 21 K1 = 26 19 ; K2= later: K=13

