Sapanne 22 (reculeituse). cuercus - $\begin{cases} x^2 + yx - 9 = 0 \\ x - y^2/5 = 0 \end{cases}$ $\begin{cases} x + yx - 9 = 0 \\ x = 0 = 0 \end{cases} \begin{cases} \frac{y^2}{5} + \frac{2y}{5} - 9 = 0 \\ \frac{y^2}{5} + \frac{y}{5} = 0 \end{cases} \Rightarrow$ -> Sy2 + 10y - 225=0 [x2y/5] Dz 102 4.1. (-225) = 1000 X12 - 4,16 y1 = -20,8 y2 = 10,8 X2 2 2,16