Pr. y(x) = 9x2+10x-8 Sportete présectsy s osami a vichol. Nacitute. Py = [0,-8] (Nidimokaměitě) Spocta boring: $X_{1,2} = \frac{-10 \pm \sqrt{100 - [4.9.(-4)]}}{-10 \pm \sqrt{3}PP}$ Upravim odmocaina: $\sqrt{388} = \sqrt{2.194} = \sqrt{2.2.97} = 2\sqrt{97}$ 9 (jeden loven je Aladry), Px = [-5+ \sq 7 0] drahy Edjoray'. Px_= [=5- \(\frac{5}{9} \), 0 Nyhi vicim vode (: protote a + 1 a podélaien zieksine zouly) $V = \begin{bmatrix} -\frac{b}{2a} & -\frac{D}{4a} \end{bmatrix}$ $V = \begin{bmatrix} -\frac{b}{2a} & -\frac{D}{4a} \end{bmatrix}$ V=[-10,-38+]=[-59,-37] g(x)=9x2+10x-A Nacrt paroboly: