- () X + (\(\frac{\frac{1}{2}}{2} \) \(\frac{1}{2} \) \(\frac 241 + (+ t) + 241 + () $1 + \frac{1}{4} + \frac{234}{43} + \frac{234}{43} + \frac{2}{2} + \frac{234}{2} + \frac{234}{44} + \frac{234}$ Stel t desh (tel) = 1 (dt) tel tatsh (stel) - V tel t C tel tat sh (xe) - (xe) = 1+(xe)ax 5h/x(e) - (xe) el f(y, y)= \$ + 9 2 9 2 9 2 $\frac{\partial f}{\partial \chi} = 9\chi^3 - \beta g^2 \chi$, $\frac{\partial f}{\partial \chi^2} = 12\chi^2 - \beta g^2$, $\frac{\partial f}{\partial \chi} = -16\chi y$ 29 - 49 - 829; 59 - 129 - 82 / 392x - 1624 f(1,9,2) Varge 2

