Simple linean Regression! Independent Depedent Height S. BMI 240 150 18 180 Increase of Independent 1381 TX mericas of Dependent There is a relation by Keepin blue them we want to Use the relation and Use g it (Draw (at line) Milho(0) = 00+0, (x) what could be the value of no. for 01 - we Choose some random value then using convergence we optimise the weights gradient TLON

