Recap 2023-03-06 1 Regression: - vesponse / Varyet variable -> y
- predictor variable -> x Body Weight > x Bross Circumpence L= Z ei ; oletermine by (intrapt) and by (slope) of regression line such that L is minimal bo = y. - la x. $\hat{b}_{1} = \frac{(xy)_{0} - N\bar{x}.\bar{y}.}{(x^{2})_{0} - N\bar{x}.^{2}}$ Coneralize: a to 2 predictor variables (Breast Circumfor