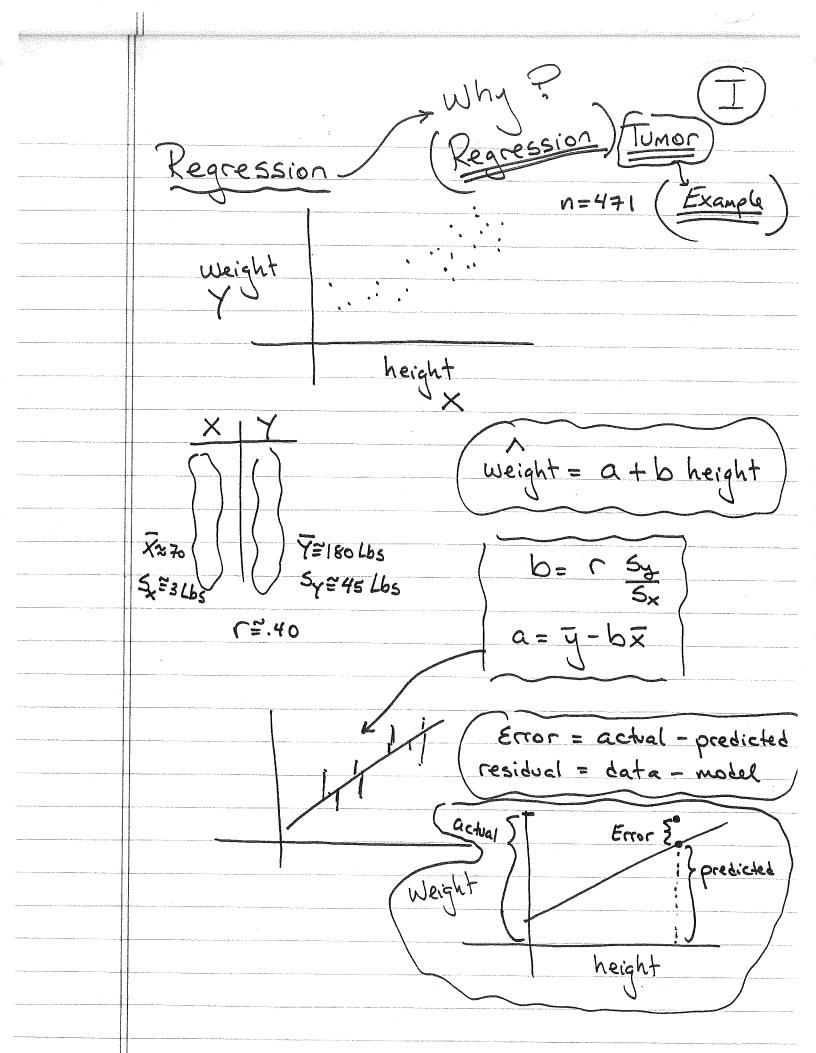


Husbands $X_H = 100$ $S_H = 15$ Wives $X_W = 100$ $S_H = 15$

Fz. 6 100 [09 50 02





Section 1997		
Root M	lean Square Error (Mse)	
rmse ≈	$(error 1)^2 + (error 2)^2 + \cdots + (error 471)^2$ 471	
	ISE for regression says how far points are above or below the line	
	Interpret S	
	the time, the predictions will be right to will limes point	3
The rm	is E is to X (sy is to Y)	
	Regression line Sylvine	

The rmsE will be smaller than sy by a factor of [1-r² 5y)

