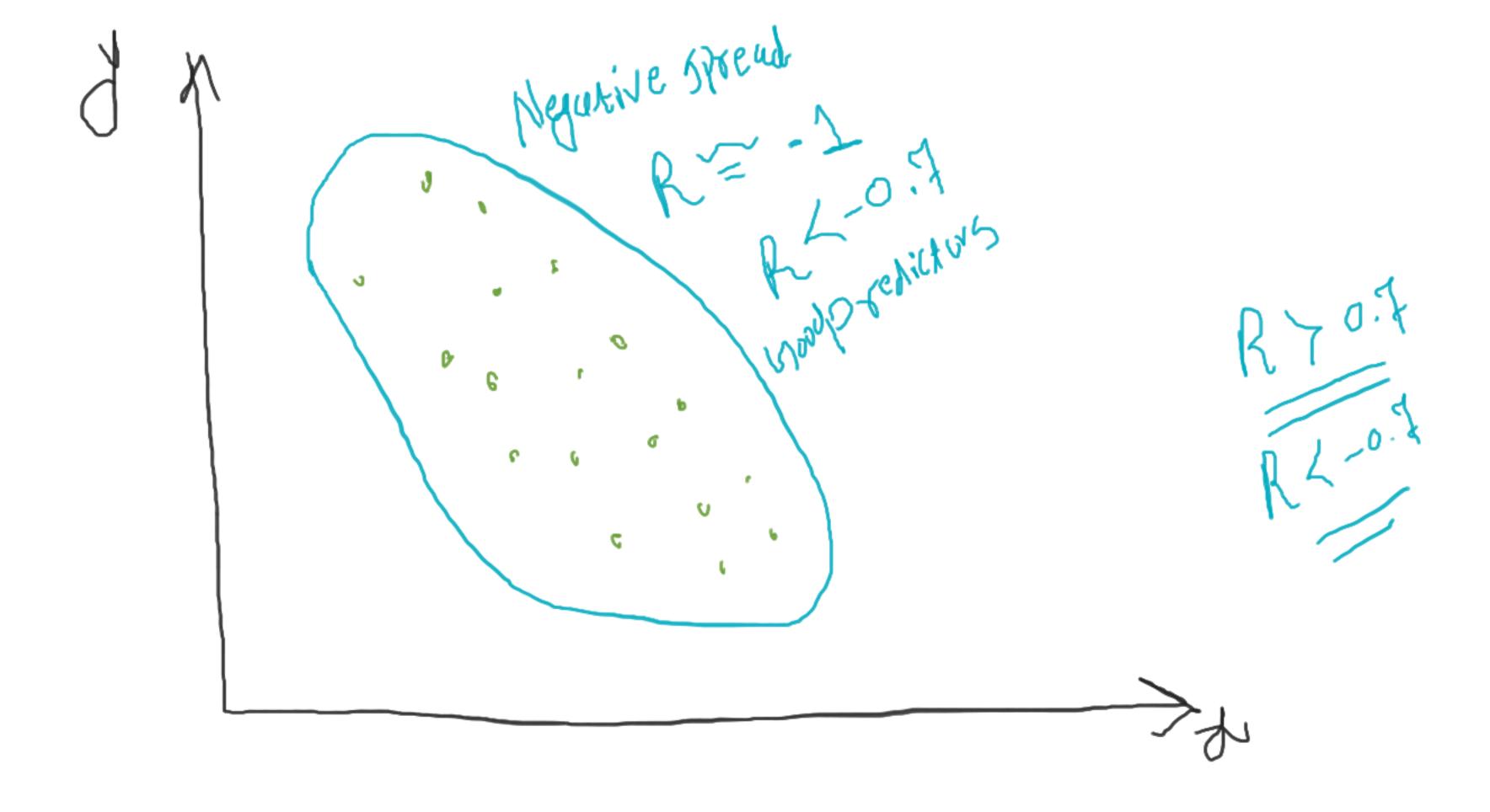
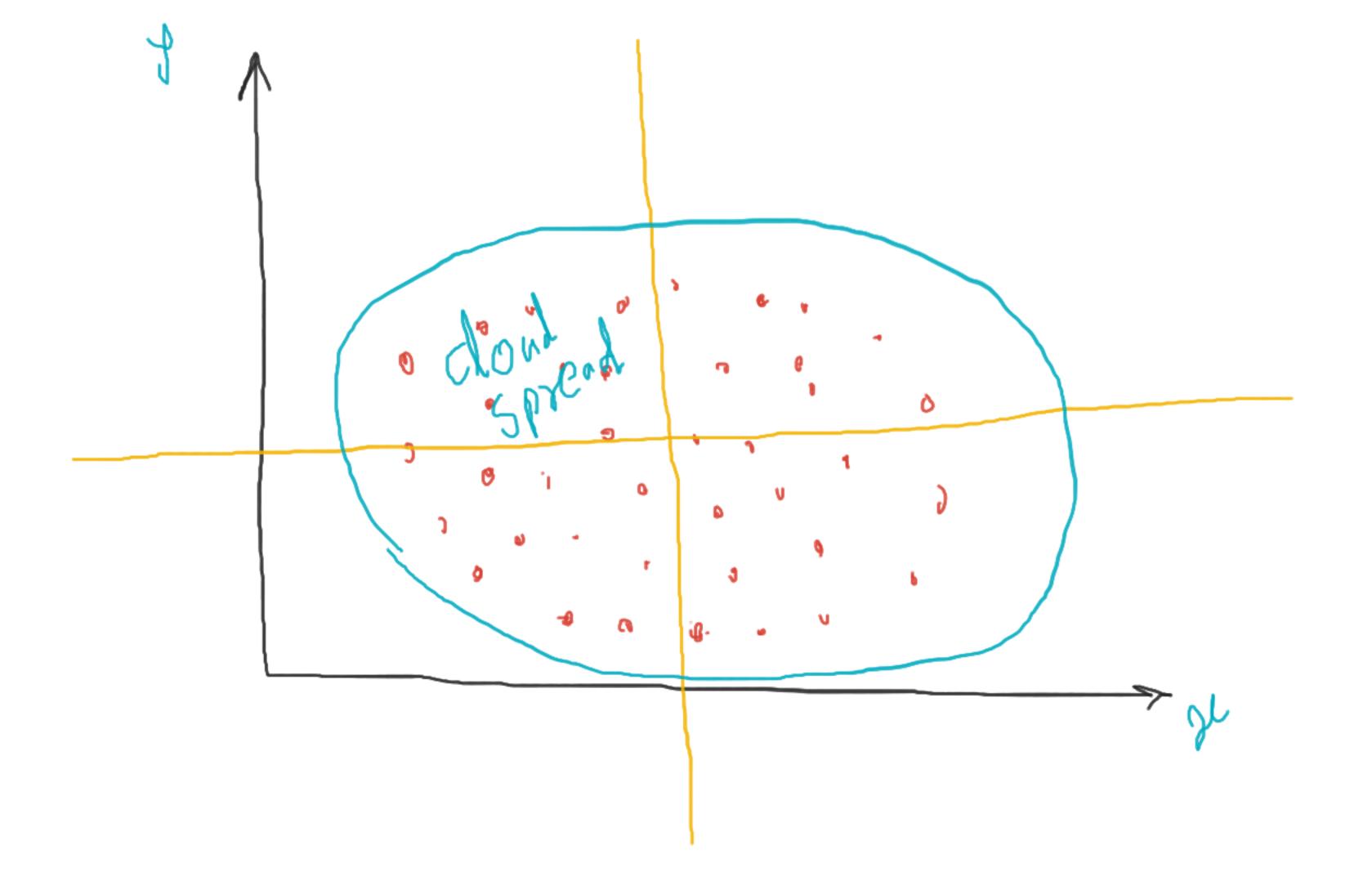


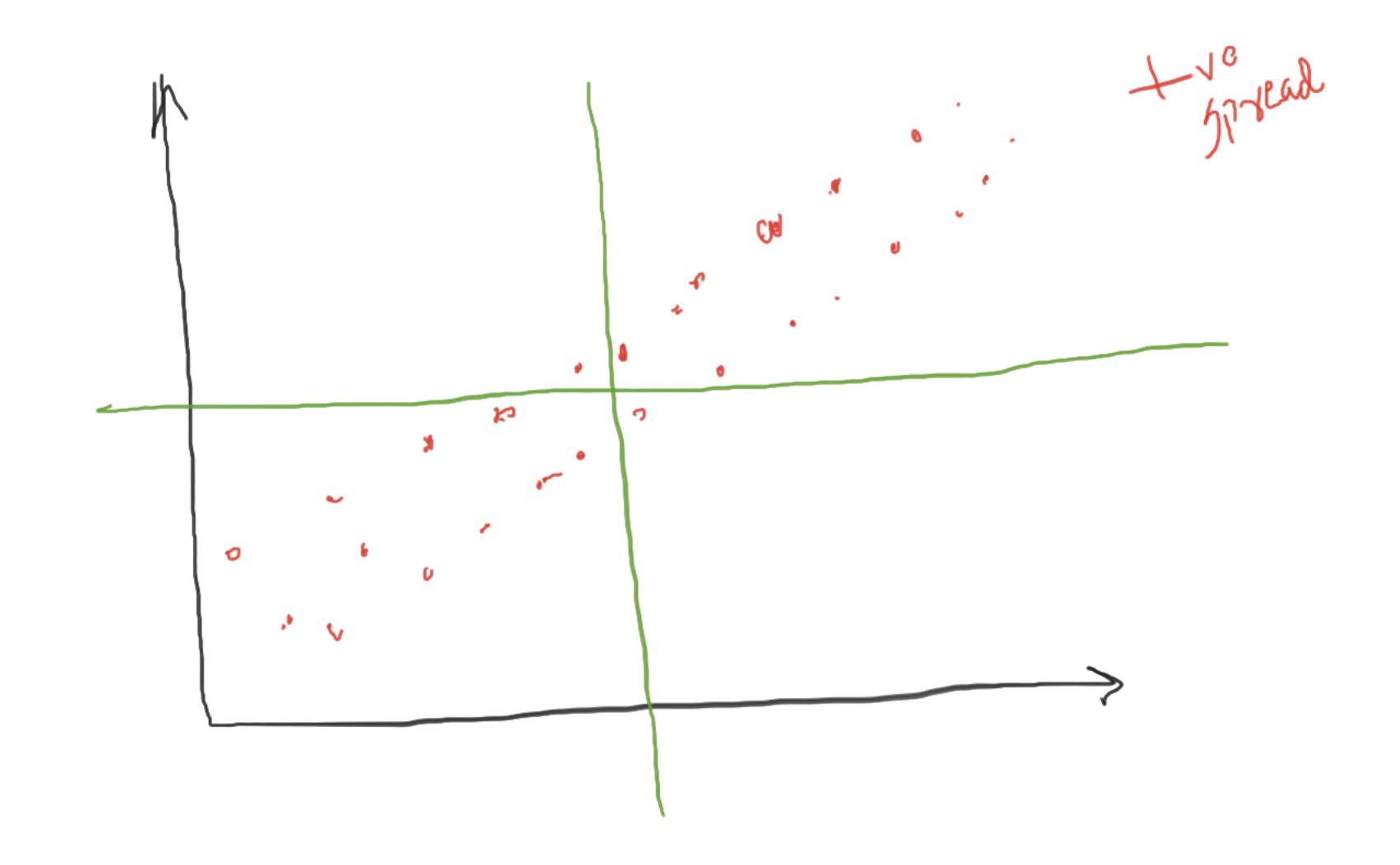
Positive Stream J. F. Michigan

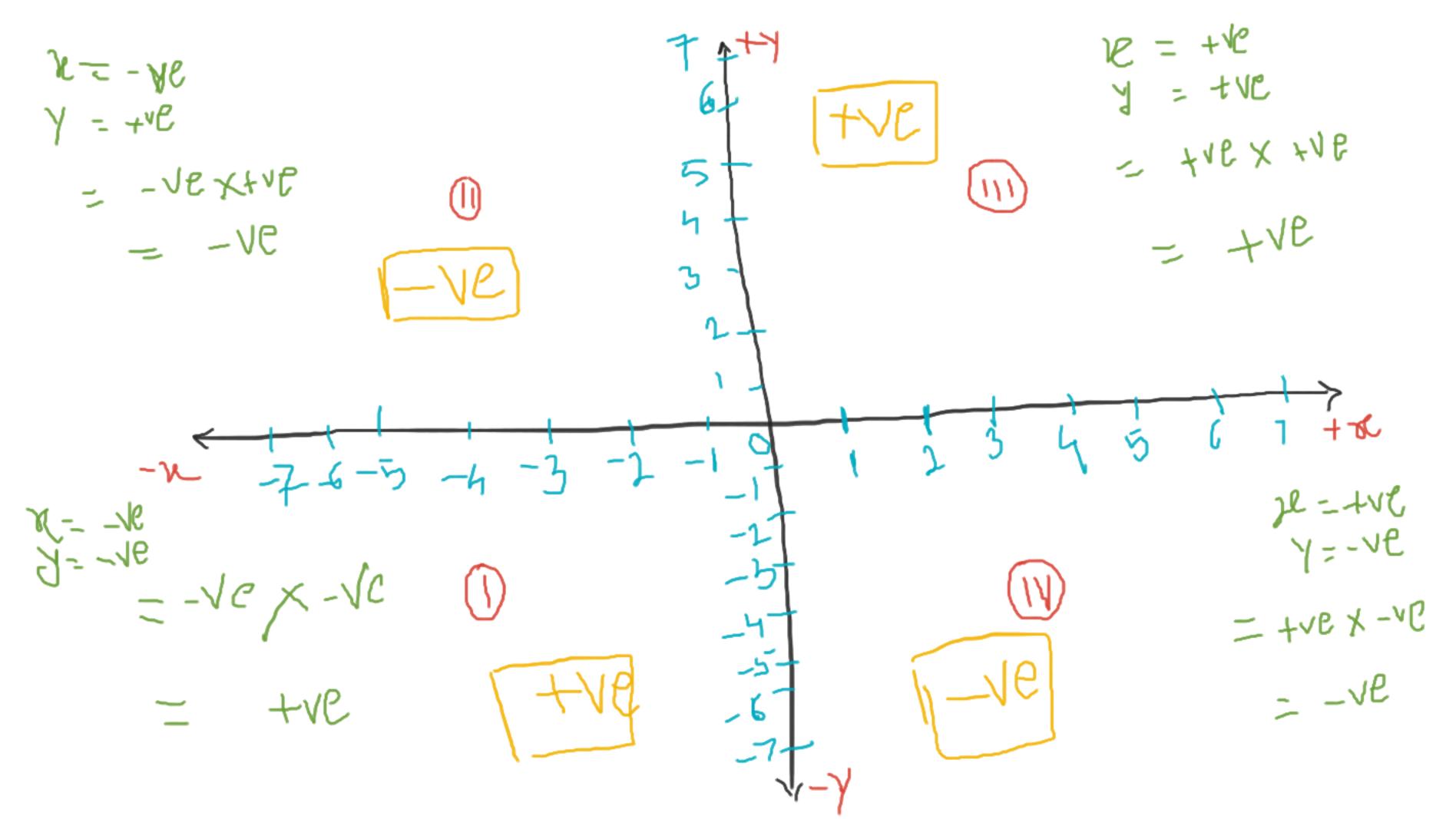


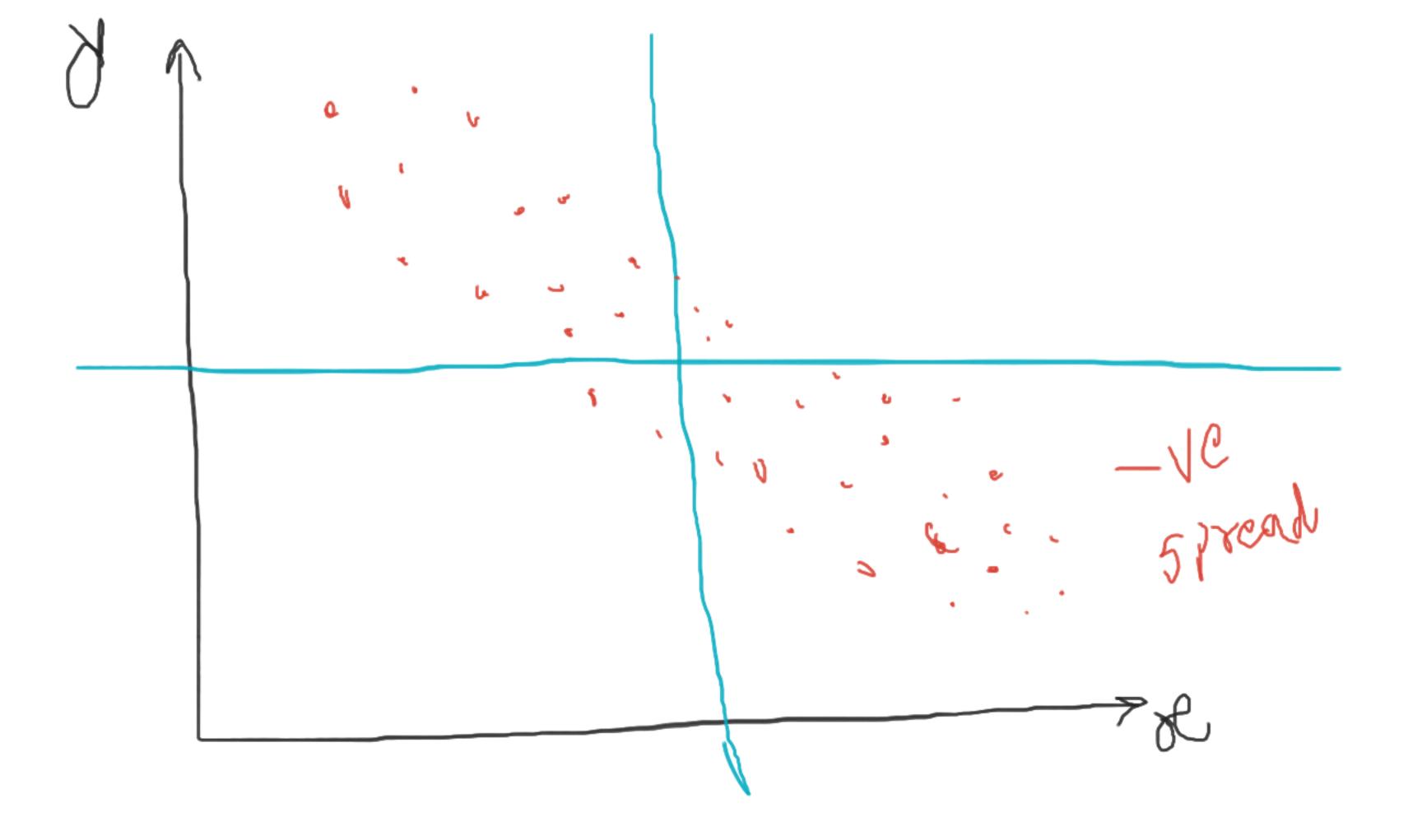


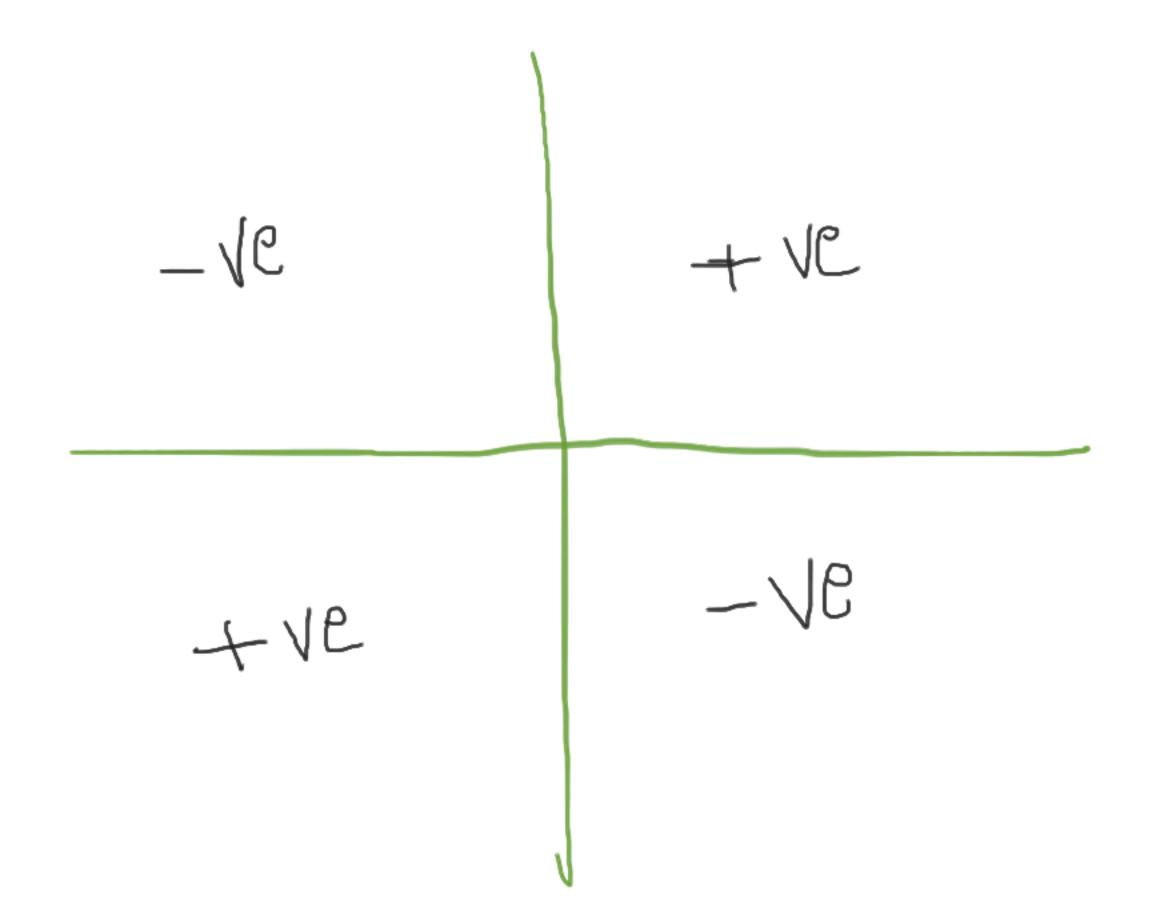
(sefficient of Corretantion: (R) -

Txy = \frac{\(\lambda \) \(\frac{1}{3} \) \(\









b \

Penesson Coefficient (officient

Covarrance =
$$\frac{\sum (x_i - \bar{x})(y_i - \bar{y})}{n-1}$$

$$5td = \sqrt{\frac{2(x_i - x_i)^2}{n-1}} \cdot \sqrt{\frac{2(x_i - x_i)^2}{n-1}}$$

$$5td = \sqrt{\frac{2(x_i - x_i)^2}{2(x_i - x_i)^2}} \cdot \sqrt{\frac{2(x_i - x_i)^2}{n-1}}$$

Covarian a 5 (pei-5e). (Mi-7) 52(8:-20) ·2(A:-2)

2 (2:-5e) (3:-7) 5 (xi-8)2. 2(41-4)2 Covatiunce