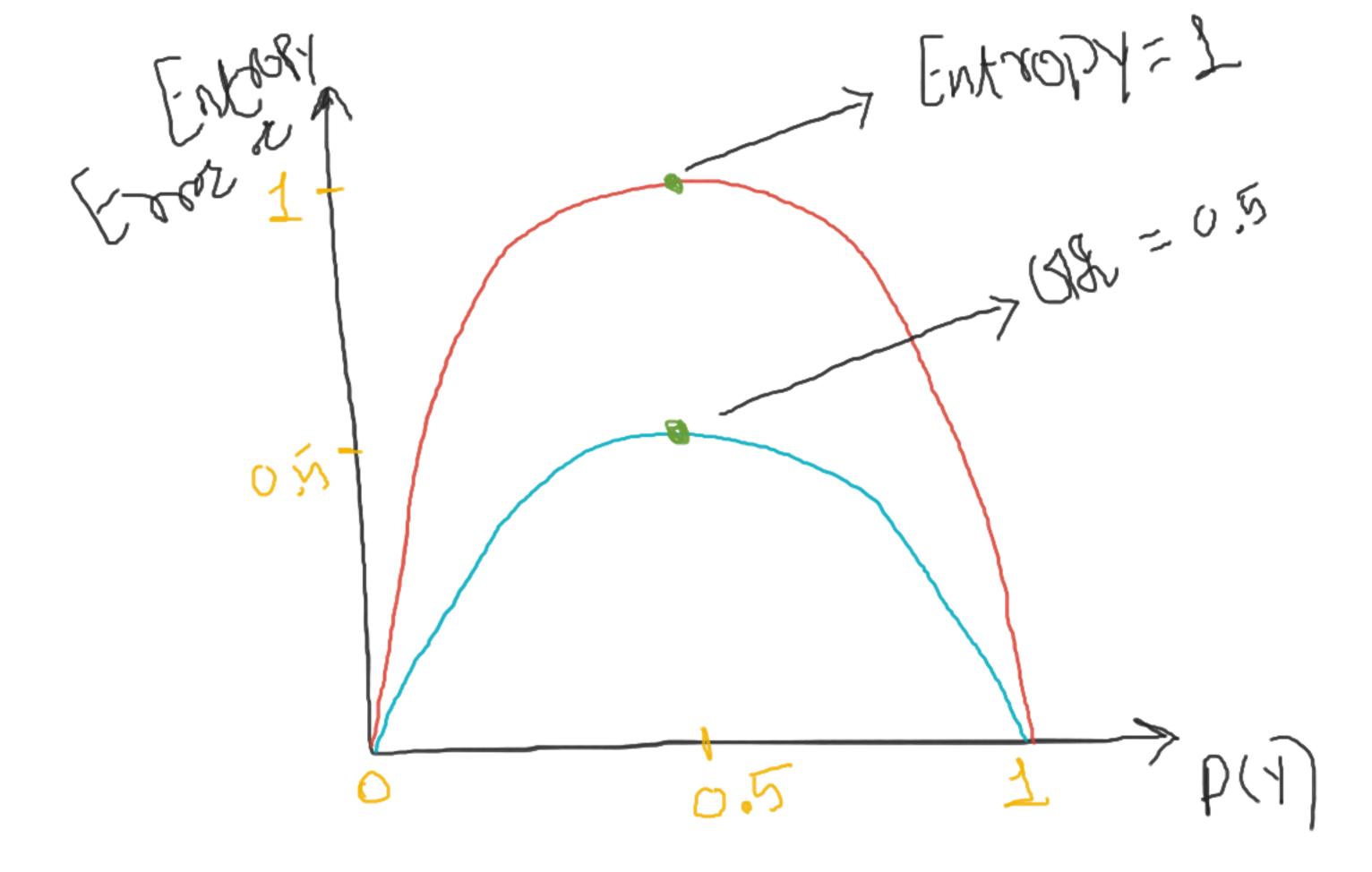
Jini Indere E Gini Impurity :-

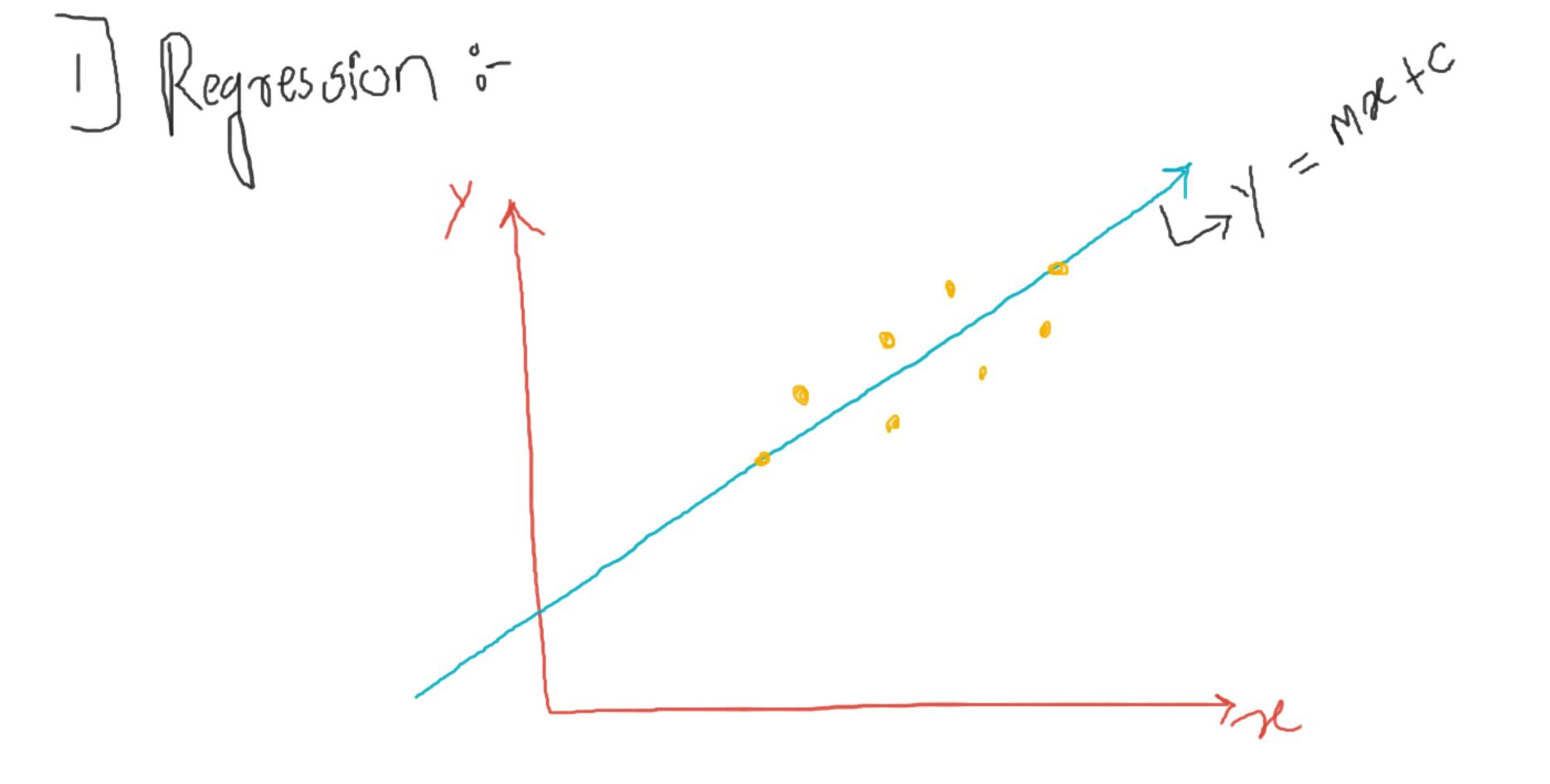
$$(51)^{2} = 1 - [P(Y)^{2} + P(N)]$$

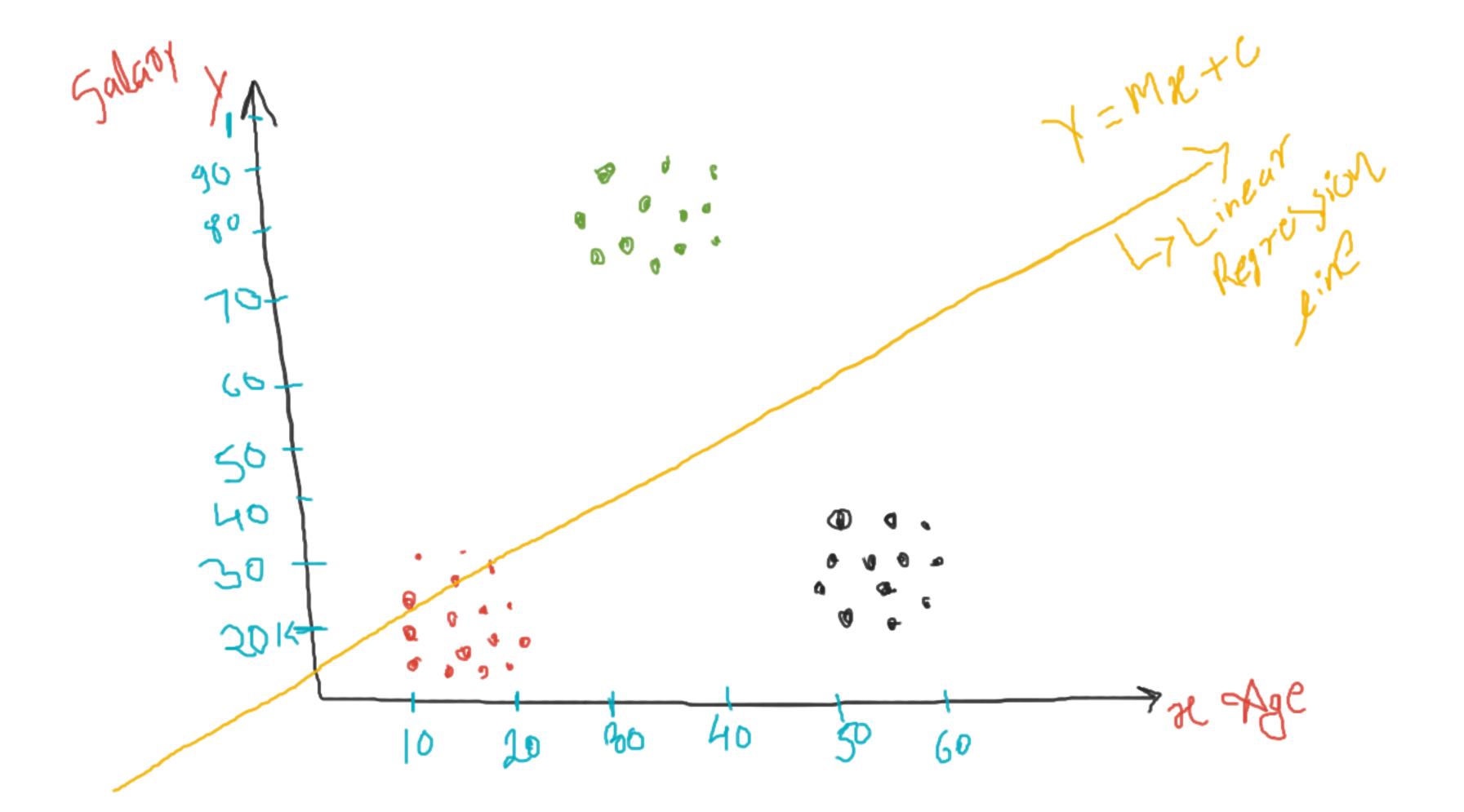
$$= 1 - P(n^2 - P(n))$$

11 51 8 51 = $1 - \left[(5/10)^2 + (5/10)^2 \right]$ - 1 - [0.25 + 0.25] 1-0.5 JJ = 0.5

11) 3 Y & 2N = $[(3/5)^{2}+(245)^{2}]$ $- \left[(0.36) + (0.16) \right]$ 1.-0.52 0.48 42

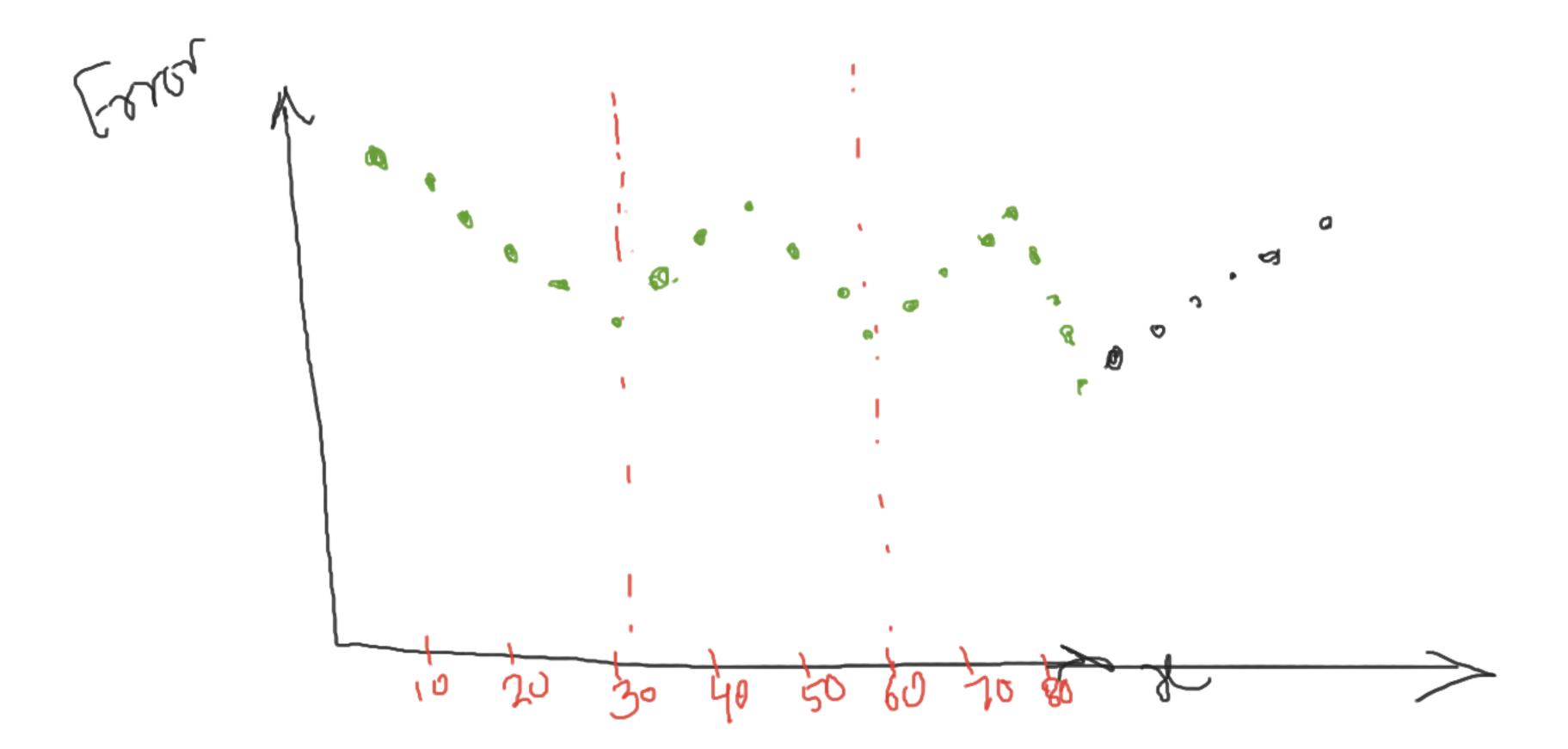






SNOW delt 935 704 69 50" MOF Porthe o SONI 20 0/

69R 0E RSS 60 Meur 55 meur Leux 80 30 180 W A1e



Moherfaled 1. 1. Will 15 Markonits

Allense with 15 Markonits

Allense with 15 Markonits