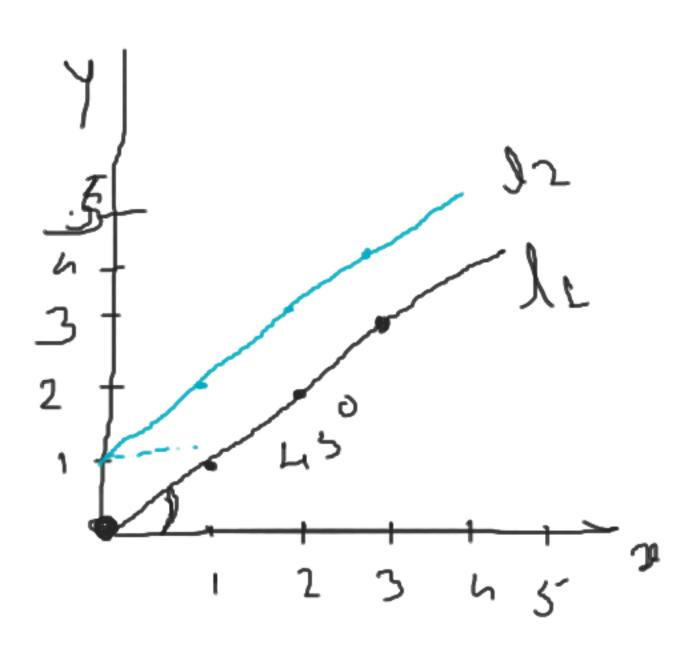
## Line equation



when 34 = 21 fan 45 - 1 = tanus (2) When 472

constant will be there

when re = 0

what 15 4= 5

constat) interegol-

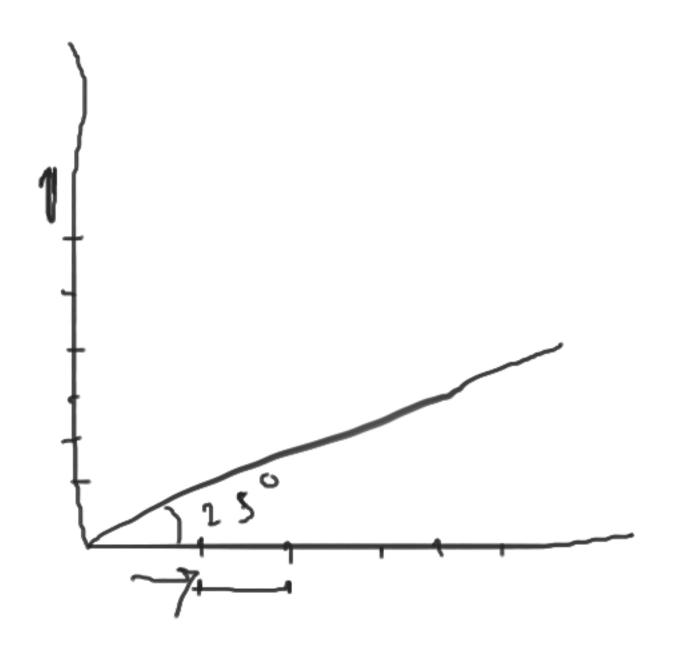
 $\int_{1}^{\infty}$ 

12- y-mx+c

BFL Forming / model

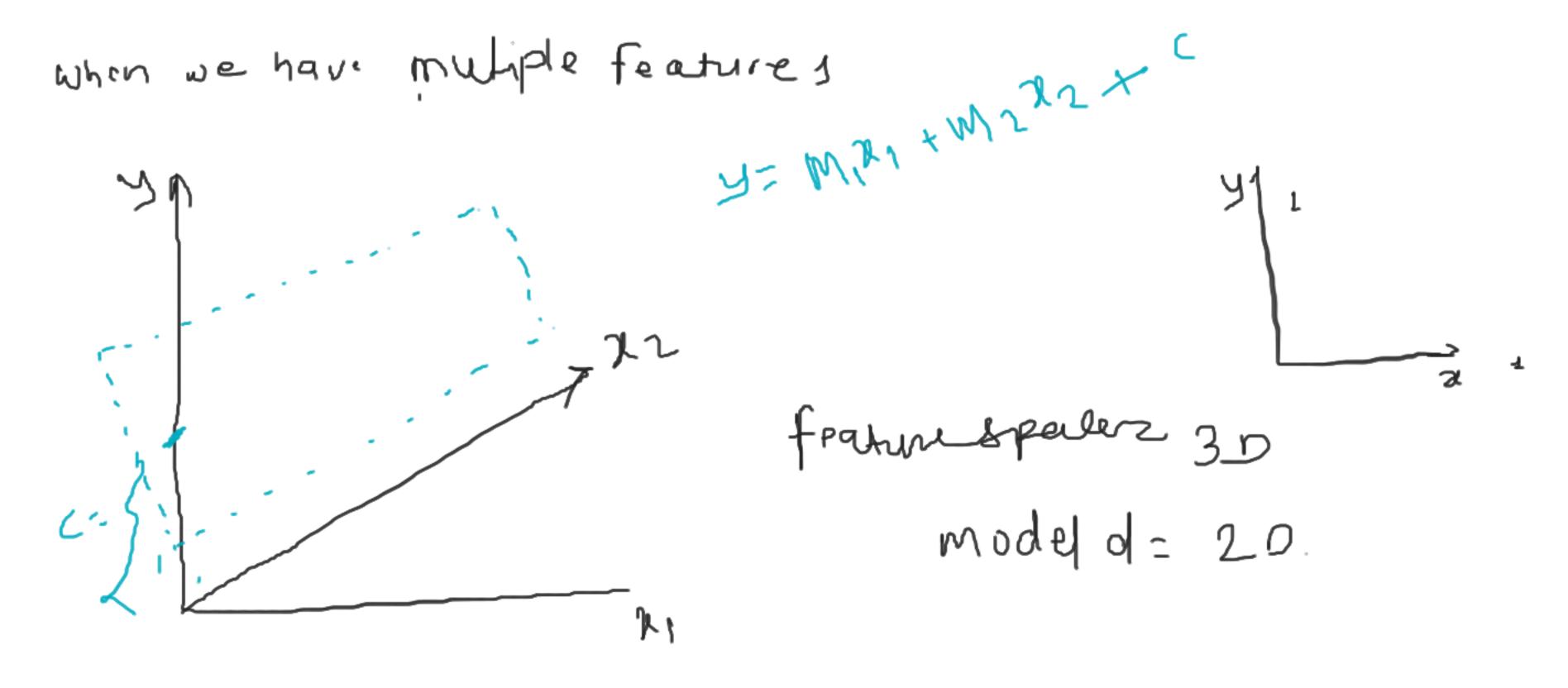
y-mu-1c

coeff-



$$y = mn + c$$

$$= fon(25) \times n + c$$
what s fanis



5-13

Feature space = Dimetional

model diment: ind

how planes cuts y ares to Form

Independence:

ind var are ind to each



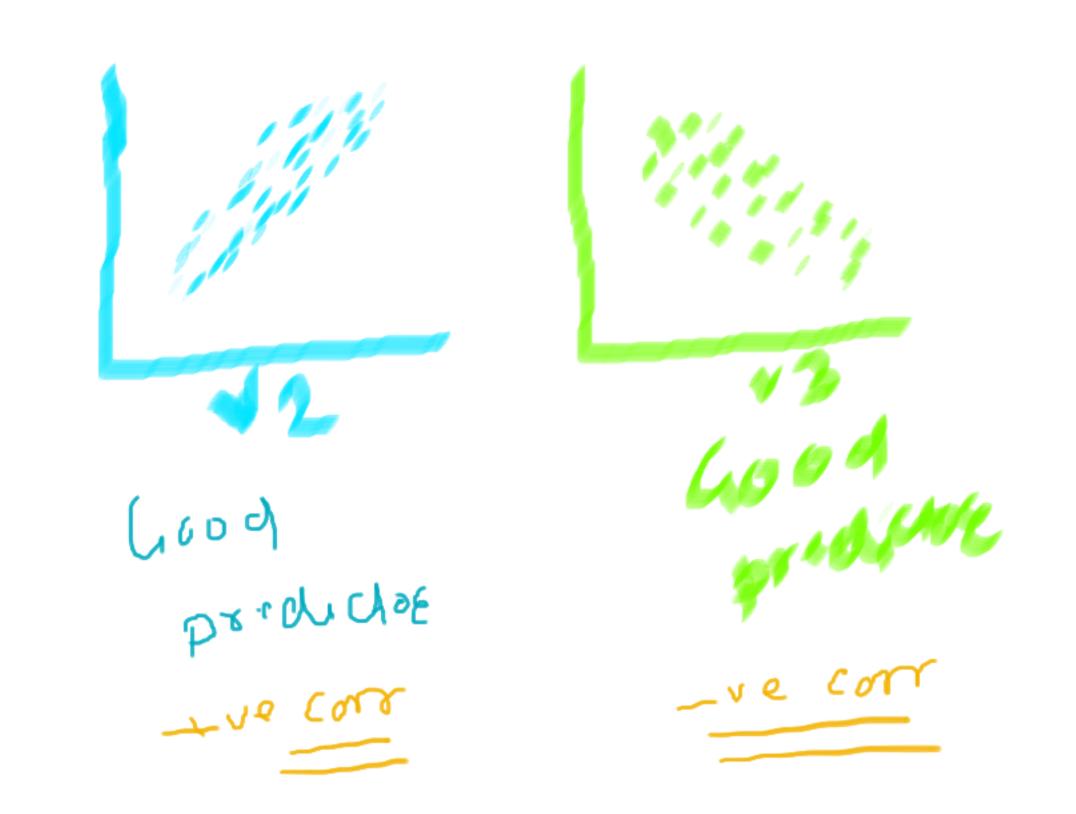
more at more po This problem is porblem of Colinean ty 112772



y-MinyM2+2-...Mg/190 FC

correbion = -1 +v +1 \_ ' \_ ' 5 . 0 . 0 . 0 . 1 hu linfor relation

Bag Prehitor NO Correlation



I deal relation >7 Duezint exist



RVoul

Rvalle