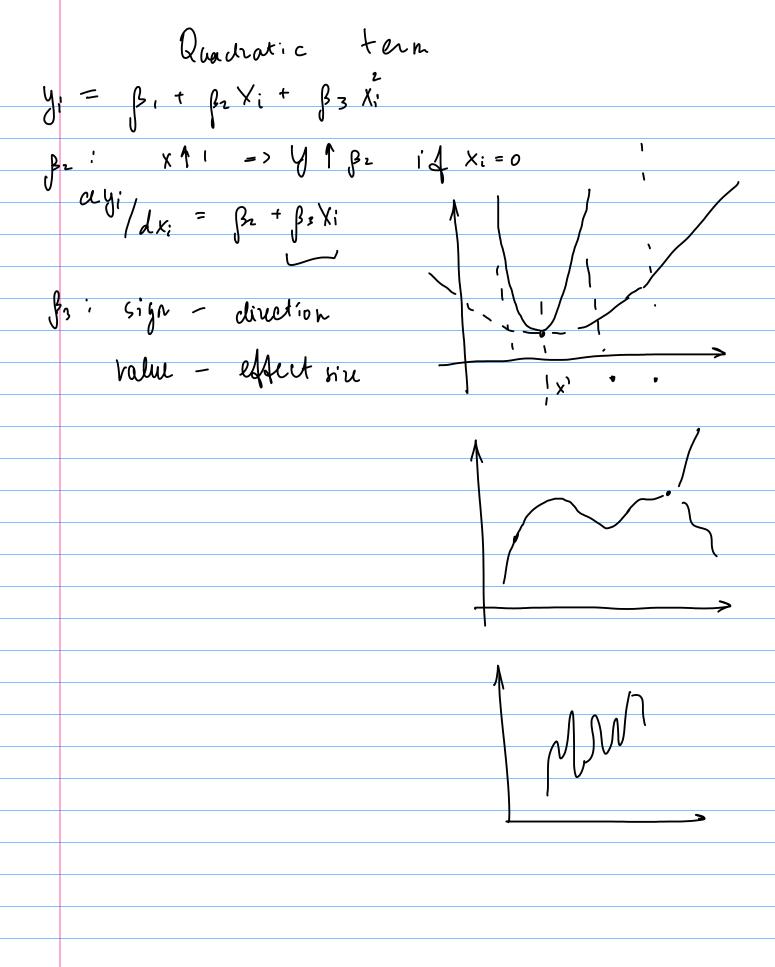


logy: =
$$f_0 + f_1 \log (x_i) + G_i$$
 $f_1 : x_i + f_2 \log x_i + G_i$
 $f_2 : f_3 : f_4 : f_4 : f_5 : f_6 : f_7 : f_8 : f_8$



Multiplicadire term

dy:/dk,; = f2 + Bn Xzi

χ₁ = χ₁,-x,

y. = y-5

$$\Rightarrow \beta^*_2 : X_2 = X_2 = X_2$$

 $X_1^{\uparrow} L \quad Y_1^{\uparrow} P_2 \quad Y_2 = \overline{X}_2$

Bu: sign - direction of effect x2

Valu - effect size

DESET test (mis specificedia) $y' = \beta_0 + \beta_1 \times \dots + \beta_k \times \dots + \beta$

h RSS1/RSS2 ~ X2

50 0,08/ - 2 0,02 = 4