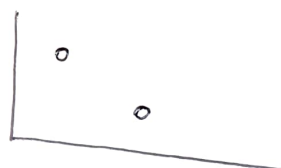
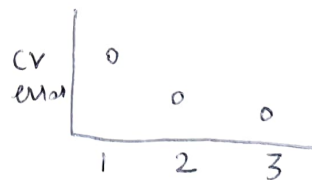


→ cv.glm()



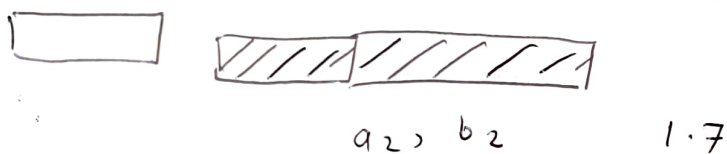
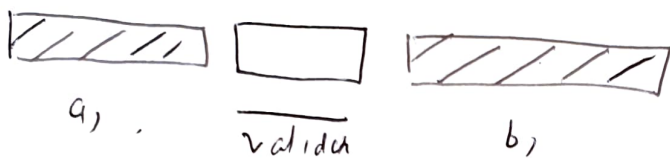
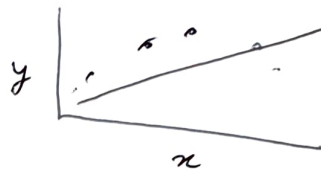
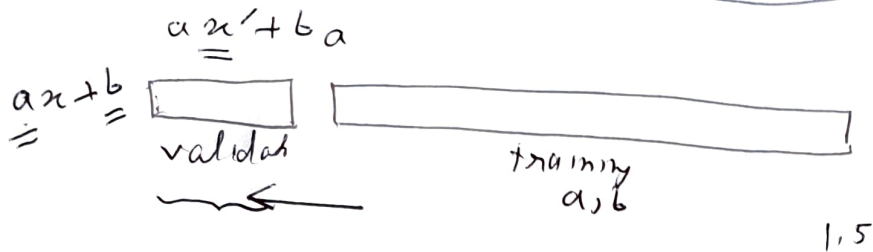
$ax^3 + bx^2 + cx + d$



$ax^4 + bx^3 + cx^2 + dx + e$

no feedback



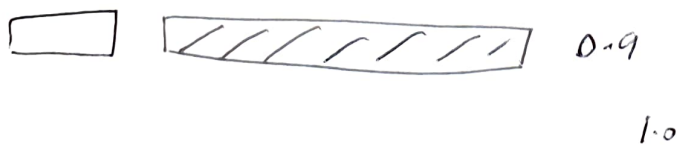
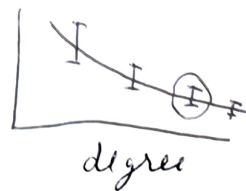
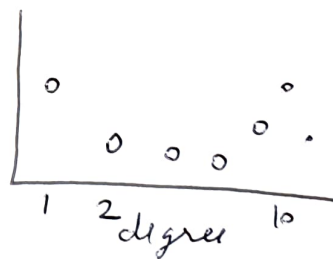
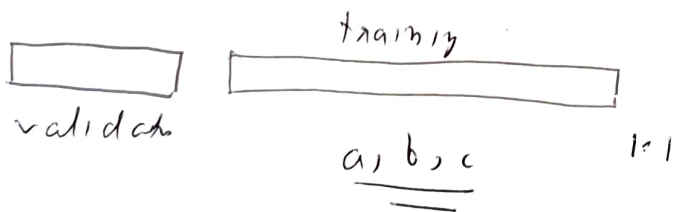


$a_1 x + b_1$

$a x^2 + b x + c$

cv. glm ( )

1.46



1.0



trained

0.01



$$y = ax^b + bx^9 + cx^8 + dx^7 + ex^6 + fx^5 + gx^4 + hx^3 + ix^2 + jx + k$$



training



validation