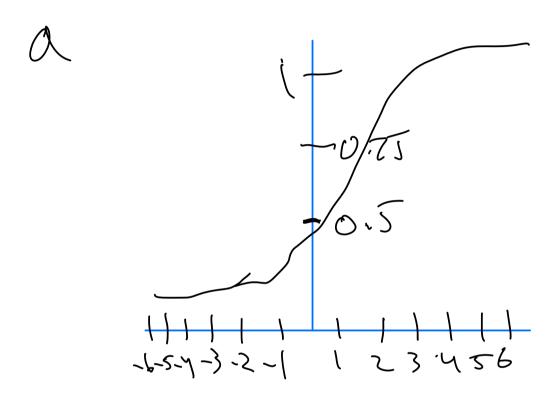
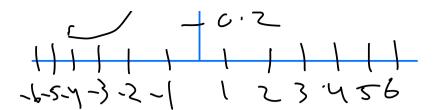
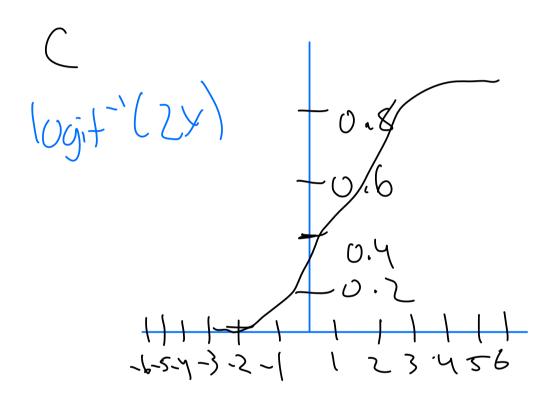
$$logit^{-1}(X) = \frac{1}{1+e^X} = \frac{e^X}{1+e^X}$$



6-5-4-, b logit (CAX) -0.6 -0.6

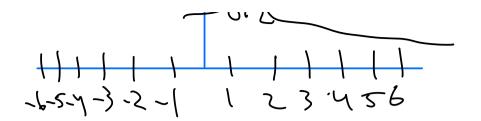




A

10git (2+2x) 0.8 0.0 -0.2 -6-5-4-3-2-1 1 23:456

0.6 logit (-ZX)



13,3