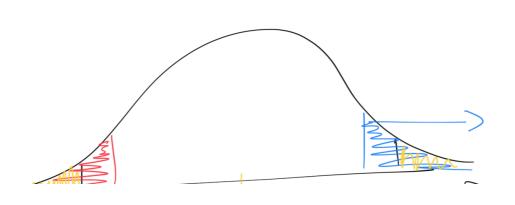
P(falsely rejecting one Ho) = P (making one type I error) [−] × . € P(not making a type I error) = (- 2) P (not making in type I errors)

= $(1-\alpha)^{-1}$

P(falsely rejecting at least one) = 1 - P(rever making a)
type I error) = (- ((- X))



H; # least one MitMi for itj.