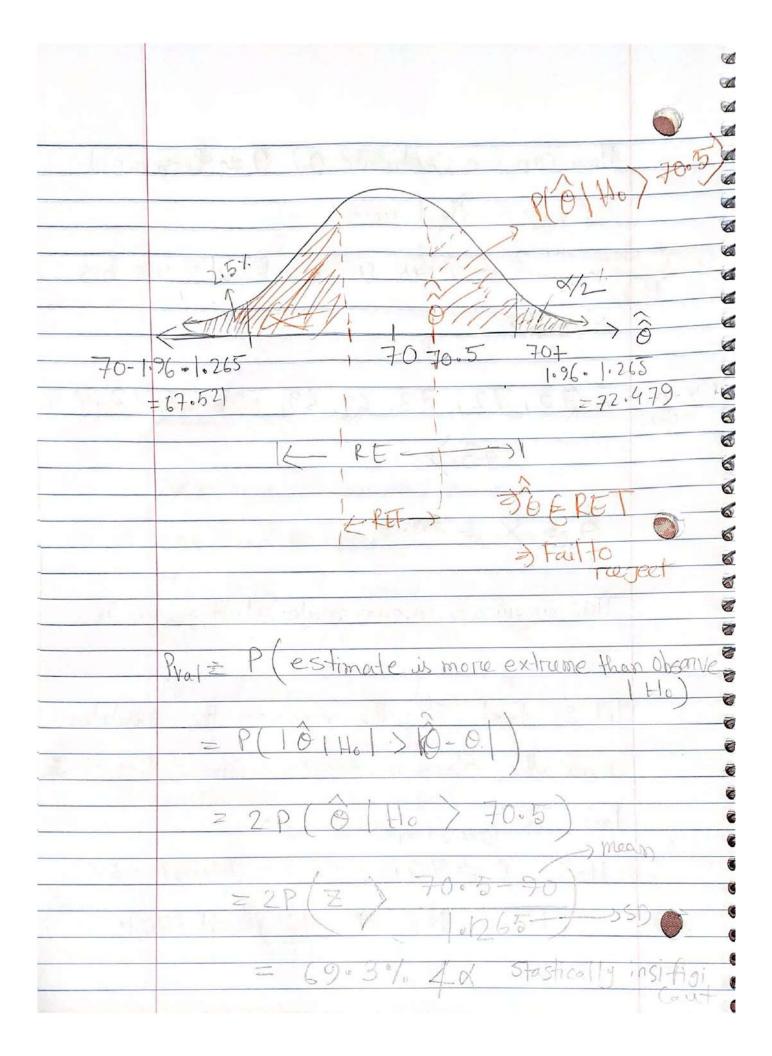
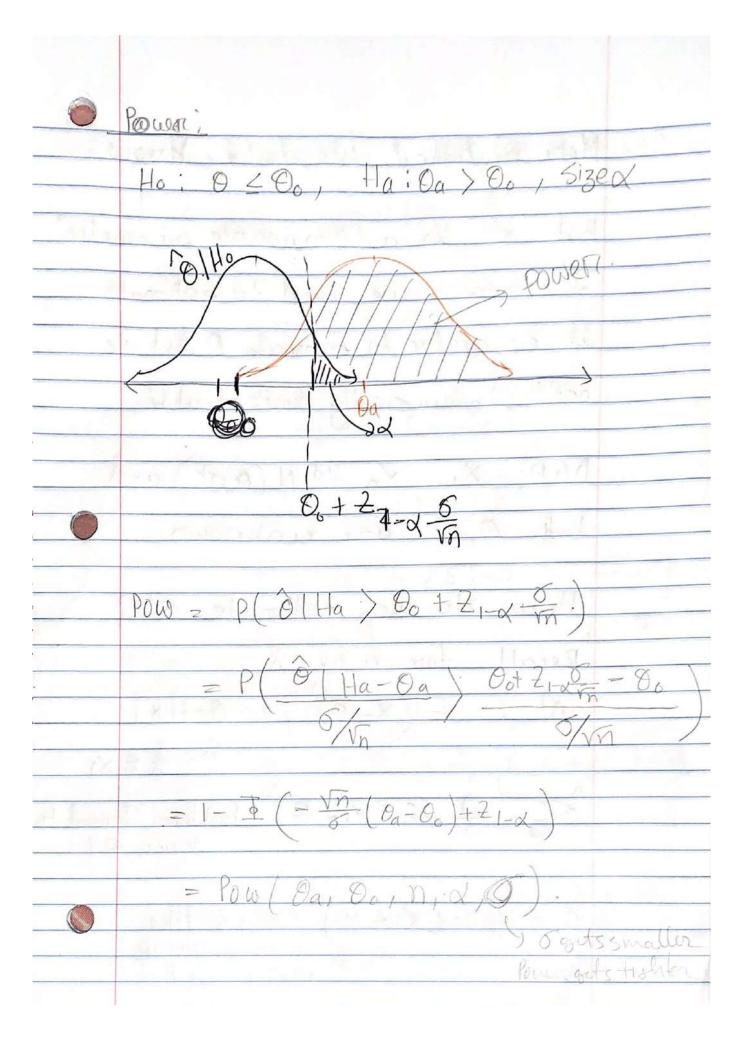
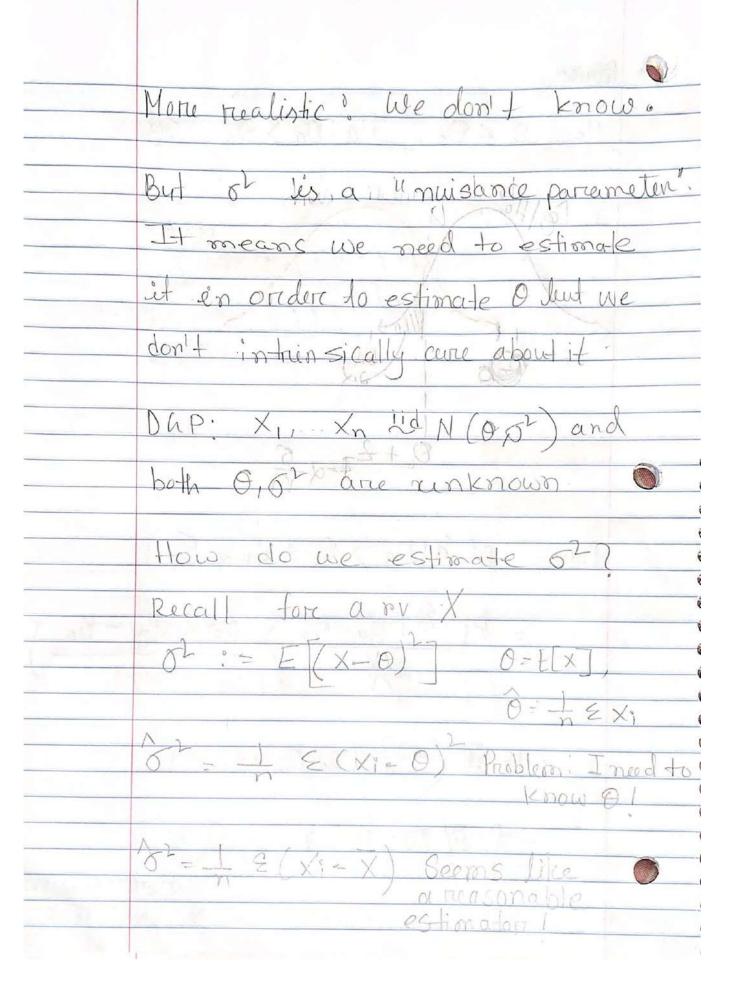
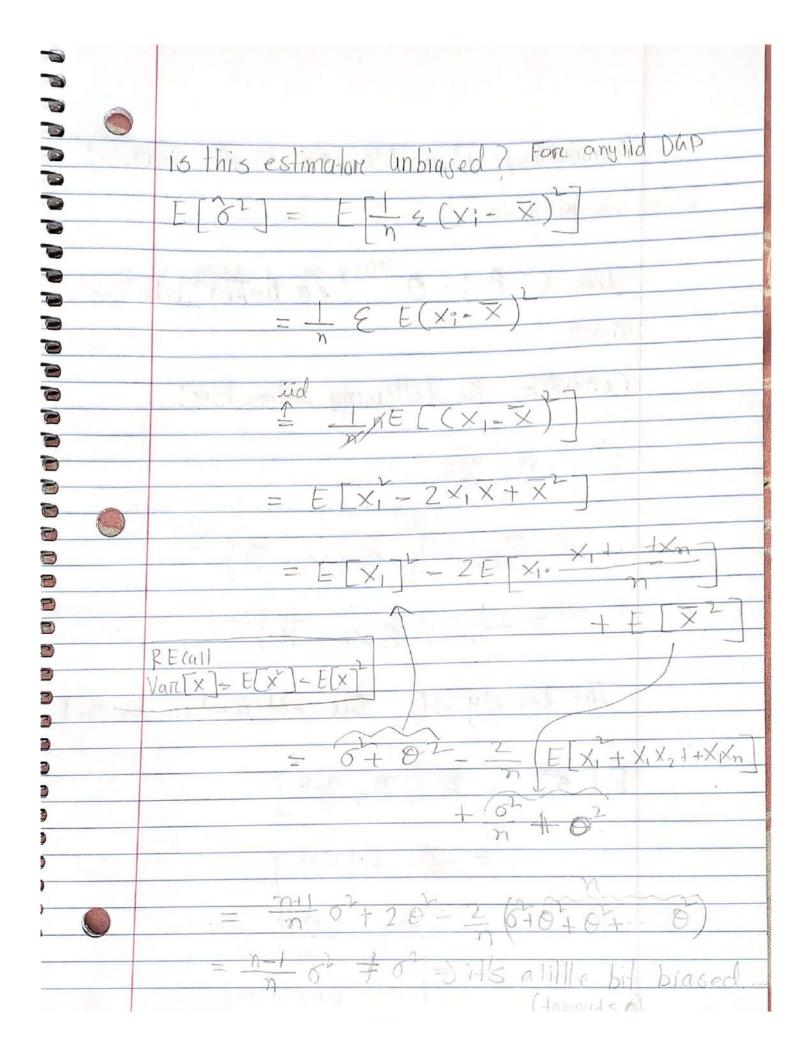


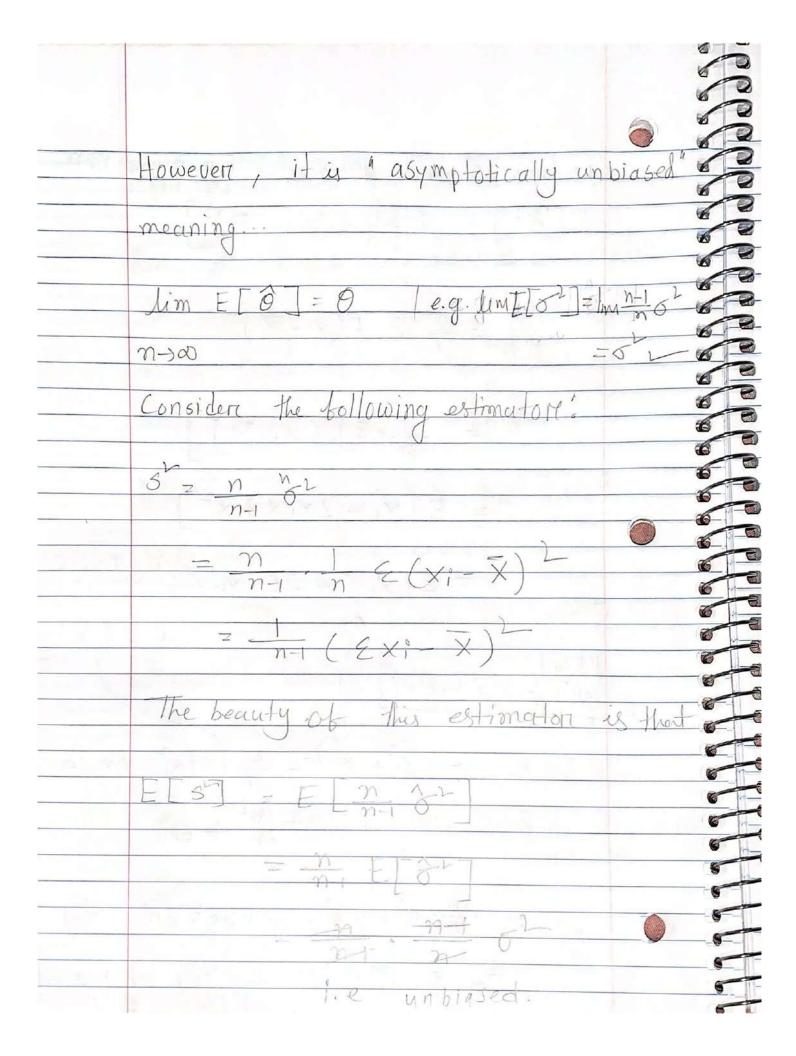
7.00	How can we estimate 0? O in the mean of
	the rovis, And recall
	0 = X zis un biased W's use this
	estimator.
(Xin, inches)	X=(70,72,73,68,69,70,67,72,71,
	73.
	0 = X = 70.5
	The american mean male adult height is
1000 () =	70"
4.27	Let's test it the mean of the population
	where the class is drawn from is different
N(O)	han 70" (one sample 2 test)
Mol	Ha: 0 = 70, Ho. 0 = 70, x = 51.
	1 Ho~ N (70,42) = N (70,1.2652)
((P) ()	











And it's the detault estimator fore 62

(Variences in Dap's) and it's really
important in your