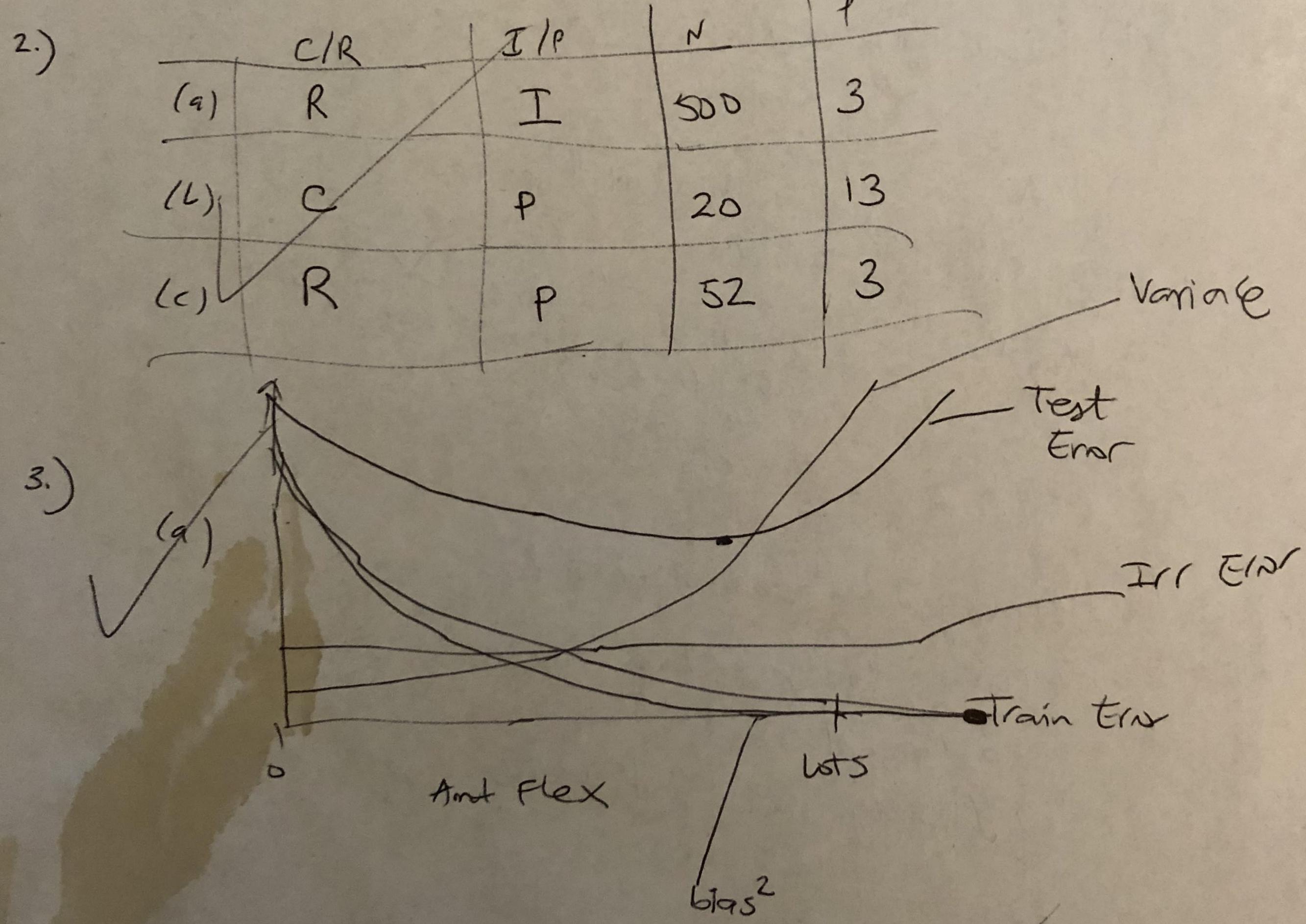
1.) (a) Flex better, since it can better learn complex patterns in deep data US) Flex wise, since Less data to train on. US Flex better, since it can adapt to non-linear data patterns. (d) Flex worse, since it may overfit to lots of noise in data.



(6) bias2 > decreases as more porms explain better ver I increases the more perms cause more wightly of fixed n train 7 always decreases who more data, may overfit
test? decreases of a bit as lars to extreigh var 1, then
state to increase the overfit ired 7 always constate