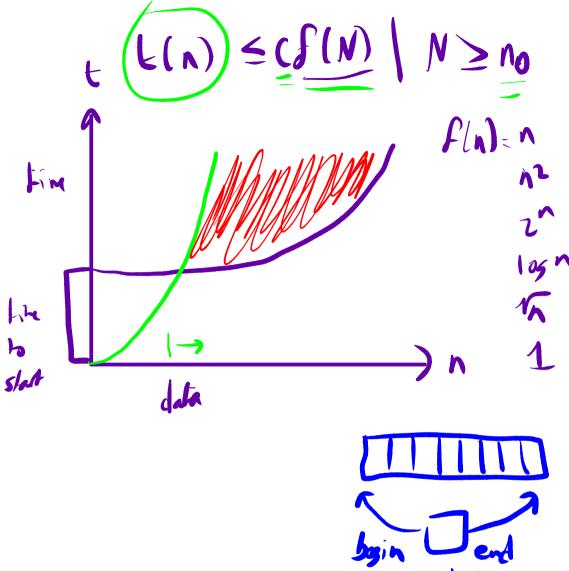
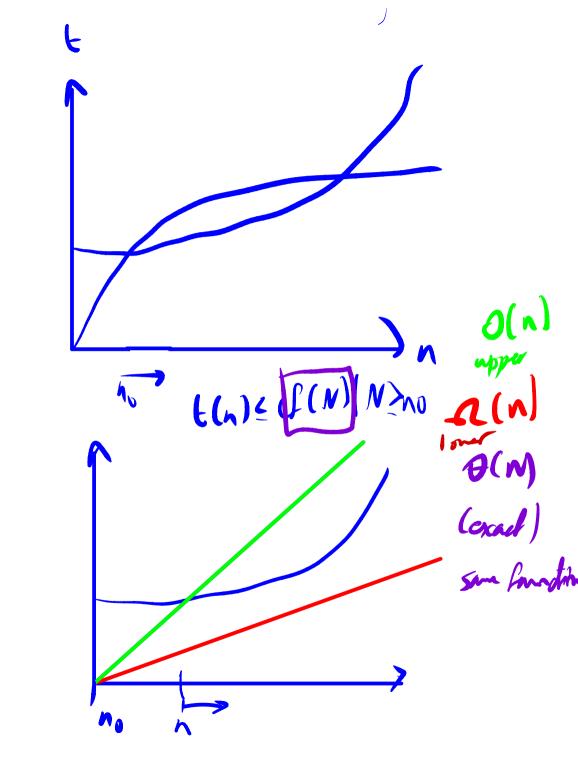


Algorithmic Analysis What is a good algorithm! - correct
-quick (run time/compile time) - File size/menory lakene -energy runtime - the anount of the run-time; something run at the O. - time conglessity Asymptotic Analysis (n) O(n), SL(n)





for i in rome d to 1. Abstract "Ops" for, in range from 0 to n. sylon(g a(13)