Seffrey Lansford Let A be an array with the elements 2.23 A = [1. . /2] 4:12...n] Then we find the majesty on both of those halfs. It both gots have the some of some the some of the some of the some of the some of the majerity don't then count both parts to see it it is really the majority eleant Normy the Master Theory ine have 270%) + O(n) = O(n by n). Take the Same time to square a n-bit number and mutting the n-bit number and mutting the n-bit number. This one of them is only fust for the other. The Rolessor is wrong. 2,26 228 He - Her - Hel ] The product of Her can be writen as the = [He + He + T [V, ] - the v, + He ve - He (V, +Vz) as The motion can be describe Hor (V, -Vz) as Ton) = 2 (2) + On)

Mosty Theory and Olileyn IN on part his majerte dente the A-Post another and military that a large