1.8 Ben Pasy bi Kojk < n) in (-s/joj < n) n So ence time the ploop ours is down. Each time to runs it does no (noti) = p Rach Ame i runs in does n. (not r)= n 2 (same 1) atom bur analyze) for (i=0, 12 cn) tor (j=kn, Kch) M-i Sterting from the ocks not we have n iterations moving be our middle losp we have to plant in the moving hour loop we once was have of 1,2, 10 may for a robal of Com for Cicn for (k=i+1; Kch) for (j= K+Z; JKh, K+t) Assuming this code is collect, the code is an infinite loop because the inpurpose loop will your resolve. Assuming you meant it in the middle than it would be (r(N1) The provident pens in sinces. The widdle the hope hope but you can think of the overall formula like a stee the the inversest runs simpler to widdle has it is at most 4-3 when K= 10129. As a increments the formula soll helds so o wall OChs