Pro blem 24: public void funtion (on n) { ent c & count = 0; for (i=1; it i == , c ++) 13. i 7 = D [ [ ] = O ( [ ] ). problem 2T5. public vacl funticon (int n) {. int = 1) 1/4, court =0 for (1 = N12), [ = = n; (++) | lething high of la 1 thing piece 3 for (1=1:1+3 = v:)++-} (1 d'oction log(n) lain for [ N=1, k <= n, k=k\*2) = ) Do. phas top Whologn.). propries 36: puplic void fundion (intr) of intini, k, count = 0 11 Thuk huên à lah' Jouli = à 1 1 4 = n, i ++ ]. 11. Thur hien loopen land. Jos (j=1, jkn j=2\*) 11 shuig hoën log n lân Jon (h=1, k=n, h= k\*2) => Do phie tap dhual + oan. O(n log2n). problem 27. public. void. Junctionlings) the phine { | | | | | == 1) return; | for (inti-li) | K=n; i++ | tap thuat JonCint j=1, jL=nilit)? mind In ( rain). | O(n)