7. We can use a modified function. Ath Larget which takes the array, arraysize and ke array present and return to the larget and return to the lar IR-1"th element. int kth Largert (int are[], int rise, int k){
for (int i=0; i < rise; i+1){

for (int j=0;+1; j < rise; j+t){

il (ii)[i] if (ar [i] > ser [i]) { int temp = are(j);

are(j) = are(i);

are(i) = temp; James James Mil-9' St. grind return arr[k-1]; 8. We define a function count Duplicate Chaer by taking count of the occurrences of each character in the array. If it is greated than four increment duplicater. He we use an array of 256 character to superent ASCII. 9. In this program, we take two rocted arrays as inputs, and have nevergedrags function which merger them in descending order wing lyable pat. This sode has a nonplexity of $O(n^2)$.