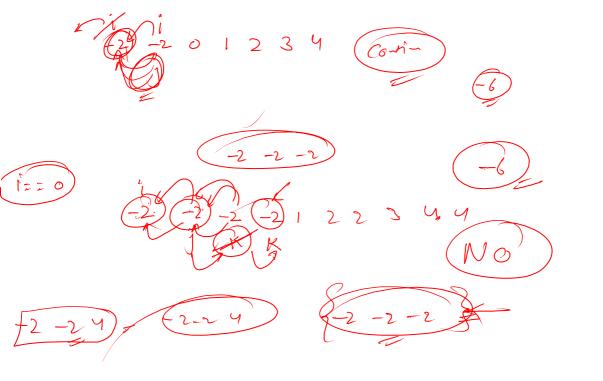
3 7-6 5 2 9 0 4 8 tanget = 8 2345678 ogn O (nlogn) < e

8 -5 -5 -2 -1 02 44 2 9 11 14 14 -2 4 2 0 2 //



public static void threeSumBrute(int[] arr) { int n = arr.length; Arrays.sort(arr);

for(int i = 0; i < n; i ++) { → if(i != 0, && arr[i] == arr[i - 1]) continue; → for(int j = i + 1; j < n; j ++) {  $\rightarrow$  if(j != i + 1 && arr[j] == arr[j - 1]) continue;  $\rightarrow$  for(int k = j + 1; k < n; k ++) { if(k != j + 1 | && arr[k] == arr[k - 1]) continue; -sif(arr[i] + arr[j] + arr[k] == 4 {-6 System.out.println(arr[i] + " " + arr[j] + " " + arr[k]); 34567 -2+(-2)+(-2)

