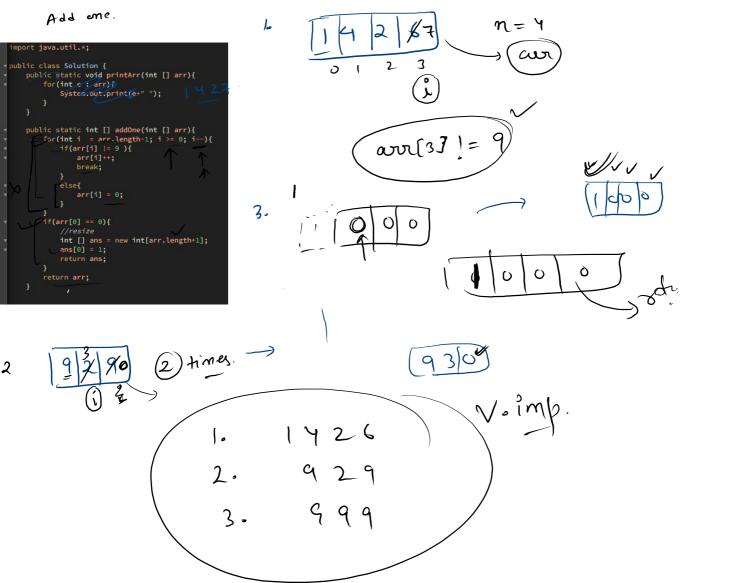
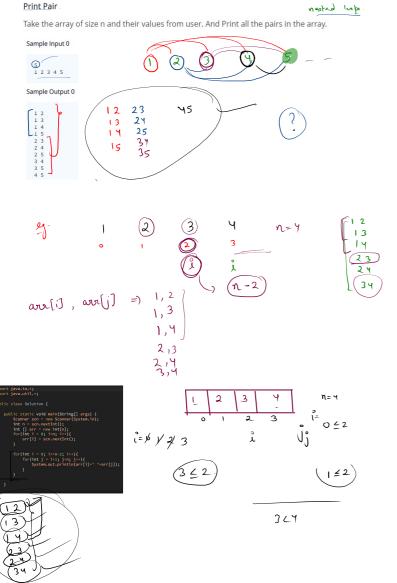
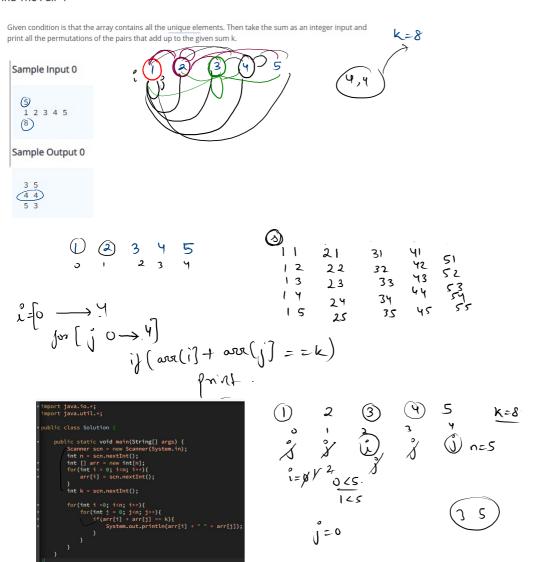
Add One Take an array arr of size \hat{N} as input which represents a large number. Add 1 (one) to this large number and orinit the resultant array. eg:- [4,2,3,6,5,8,7,1,5,3,9,6] In this case answer must be [4,2,3,6,5,8,7,1,5,3,9,7] Sample Input 0 n=5. O 1 2 1 4 5 Sample Output 0 TOC= 12345 > return n=6 0 Jan. 146025 +1 141026. 299 +| 90 1000 000 0 000 999 299 08 1432 929





Find The Pair 4



Greater Than Me

Given an array then for each index print the count of the elements which are strictly greater than the element present at that index.

