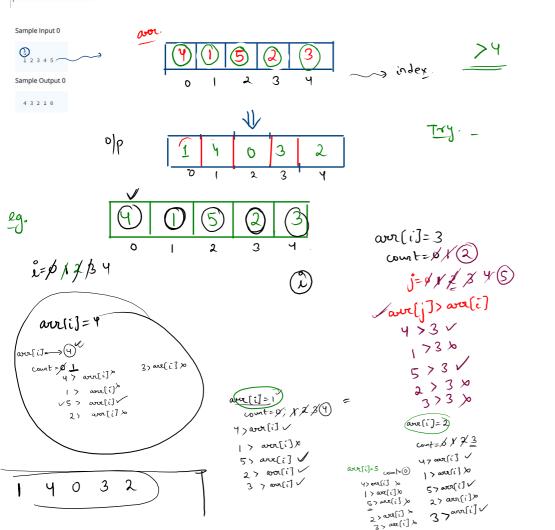
similar dara. Nested loops.

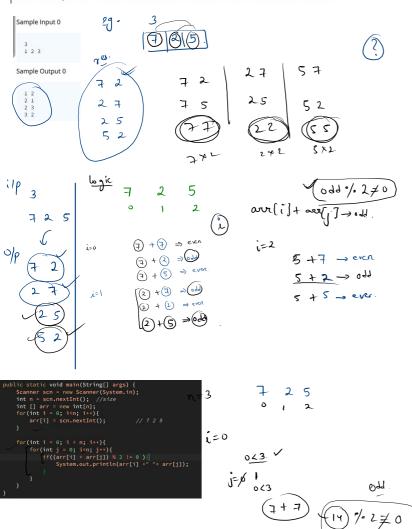
Greater Than Me

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



Count Odd Pair

Take the array of size n and their values from user. And Find Pairs whose sum is odd.

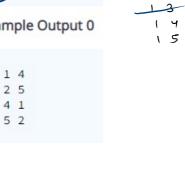


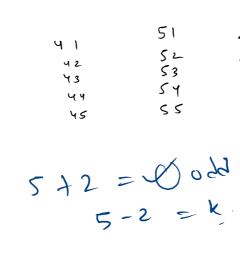
Find Difference 1

Take the array and k as an integer input. Given condition is that the array contains all the unique elements.

Then take the sum as an integer input and print all the permutations of the pairs whose absolute difference is



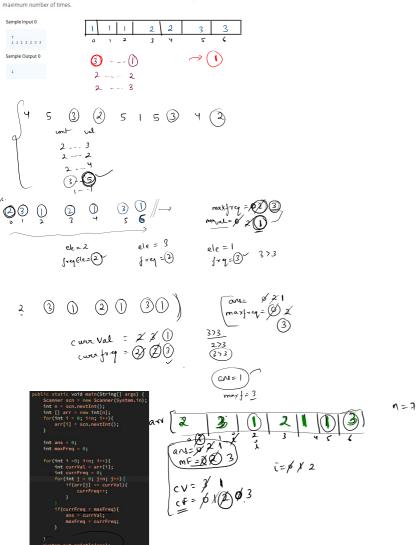




Explanation 0

Max Count 3

Take an array of size if with integer elements. And Print an element in the array which occurs for the maximum number of times.



	jehn fun.	
	S	p.s. (int) sum (()
		retur int.
	\ \	}
o'nt	public static void hello () { Syso ("aman");	R, !P public static (stary hello () f return "thanks"; }
	Public static void (int age); Syso(" Age is: "t age);	Ps (int a, int b) 2 netur 4
	}	