**FIND FREQUENCY IN THE ARRAY**

Give you an array : [1,3,3,4,1,4,4,4,4] . And ask you(query) to find the frequency of some number in this array.

**INTUTION :**

Store the frequency in the HashMap

For each query query[i] get the value from the map

**private static void countFrequency(int [] nums , int [] queries){**

**int n = nums.length();**

**//hash Map to store frequencies**

**Map<Integer , Integer > map = new HashMap<>();**

**//Pre compute the hash Map**

**for(int i = 0 ; i < n ; i++){**

**map.put(nums[i] , map.getOrDefault(nums[i] , 0) + 1);**

**}**

**//Printing the result**

**for(int i = 0 ; i < queries.length ; i++){**

**System.out.println(map.getOrdefault(query[i]));**

**}**

**}**