Leet Code 347 [Top K Frequent Elemets] Given an integer array nums and an integer K, return the K most Frequent elements. You may return the answer in any order. 111223 K=2 1=3 Himes Ans: [1,2] 2=2 times 3=1 times Hashmap + Heap (Provity Queue) K=B 1343423425455 Time - h log h HashNap Sorted array 3 [4,3,5] - Ans Instead of this approach we will we a Priority Queue 2 3 44 Result Time O(n logk) Space: O(n



