Top & elements - using heap
olan Solution:
obet top K - freg - elom (self, nums: lateint], Kiint)->latei
count = & g
for rum in rums!
count = & g for rum in rums: count [rum] = 1+ count.get (rum, o)
heap = []
for num in count. Keys():
heap = [] for num in count. Keys(): heapg. heappush (heap, (count[num], num)) if len(heap) > K; heapg. heappop (heap)
if Pen(heap) >K;
flen(heap) > K; heap g. heappap (heap)
70m Pt = []
for in Egngo (K) :
Logist. append (heapa, heapner (heap)[1])
for in Egnge (K): zenitt. gppend (heapg, heappop (heap)[I]) retoken Elseitt.
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