빈도수가 높은 요소를 k번째 까지 추출하라.

Input: nums = [1,1,1,2,2,3], k = 2
Output: [1,2]

1.Counter
```
class Solution:
    def topKFrequent(self, nums: List[int], k: int) -> List[int]:
        result = [i[0] for i in collections.Counter(nums).most_common(k)]
        return result
```

2.heapq
```
class Solution:
    def topKFrequent(self, nums: List[int], k: int) -> List[int]:
        freqs = collections.Counter(nums)
        freqs_heap = []
        for f in freqs:
            heapq.heappush(freqs_heap, (-freqs[f], f))
        topk = []
        for _ in range(k):
            topk.append(heapq.heappop(freqs_heap)[1])
        return topk
```

3.파이썬 다운
```
class Solution:
    def topKFrequent(self, nums: List[int], k: int) -> List[int]:
        return list(zip(*collections.Counter(nums).most_common(k)))[0]
```