class Solution {

public:

string kthDistinct(vector<string>& arr, int k) {

unordered\_map<string,int>mp;

vector<string>st;

string str="";

for(string k : arr){

mp[k]++;

}

int count=0;

for (auto& p : mp) {

if (p.second == 1) count++;

}

if(k>count)return str;

for(int i=0;i<arr.size();i++){

if(mp[arr[i]]==1)st.push\_back(arr[i]);

}

return st[k-1];

}

};