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406410114 UVA10420 List of Conquests
#include <bits/stdc++.h>
using namespace std;
struct Country {
        string name;
        int count = 0;
};//Country
bool compare( const Country& con1, const Country& con2 ) {
        if (con1.name < con2.name)</pre>
                return true;
        else
                return false;
}//compare
int main(){
        int n ,i,j,k,coun_i = 0;
        cin >>n;
        Country coun[2000];
        string country temp;
        for( i = 0; i < n; i++){
                cin >>country_temp;
                bool repeat = false;
                for ( j = 0; j < i; j++) {
                         if ( coun[j].name == country temp ) {
                                 repeat = true;
                                 break;
                         }//if
                }//for
                if ( repeat == true ) {
                         coun[j].count++;
                }//if
                else{
                         coun[i].name = country temp;
                         coun[i].count++;
                         coun i++;
                }//else
                cin >>country temp >>country temp;
        }//for
        //cout << "coun i:"<<coun i<<endl;</pre>
        sort( coun, coun+coun i, compare );
        for ( i = 0; i < coun i ; i++)
                cout << coun[i].name << " " << coun[i].count <<endl;</pre>
}//main()
```