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#include <iostream>
#include <vector>
using namespace std;
bool find (vector <int> abc,int n) {
    for (int i=0; i<abc.size(); ++i)
        if (arr[i] == n)
            return true;
    return false;
}
vector<int> delete_duplicates(vector<int> arr) {
    vector<int> elements;
    for (int i = 0; i < arr.size(); ++i) {
        if (find(elements, arr[i]) {
            arr.erase(arr.begin() + i--);
        } else elements.push_back(arr[i]);
    } return arr;
}

int main() {
    int n;
    cin >> n;
    vector<int> arr(n);
    for (int i=0; i<n; ++i)
        cin >> arr[i];
    arr = delete_duplicates(arr);
    for (int i=0; i<n; ++i)
        cout << arr[i]<< " ";
    return 0;
}

```