#include <iostream>

#include <bits/stdc++.h>

using namespace std;

int main()

{

int a[100000];

int x, n; // n is the number of elements

cin>>n;

int count=0;

for(int i=0; i<n; i++)

{

cin>>x;

a[x]++;

if(a[x]==2)

{

a[x]=0;

count++;

}

}

cout<<count<<endl;

return 0;

}