#include<bits/stdc++.h>

using namespace std;

int ff(int a[],int n,int j)

{int i,count=0;

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

{if(a[i]==a[j]&&i!=j)

count++;}

return count;

}

int main()

{int n,i;

cin>>n;

int a[n];

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

cin>>a[i];

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

{cout<<"frequency of "<<a[i]<<" : "<<ff(a,n,i)<<endl;}

return 0;

}