#include<iostream>

using namespace std;

int Linear\_search(int arr[],int n,int val)

{

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

{

if(arr[i]==val)

{

return i;

}

}

return -1;

}

int main()

{

int T;

cin>>T;

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

{

int n;

cin>>n;

int arr[n];

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

{

cin>>arr[i];

}

int val;

cin>>val;

int m;

m=Linear\_search(arr,n,val);

if(m==-1)

cout<<"Value not Found"<<endl;

else

cout<<"Present "<<m+1<<endl;

}

return 0;

}