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#include <cmath>
#include <cstdio>
#include <vector>
#include <iostream>
#include <algorithm>
using namespace std;

int main() {
    int Num;
    cin>>Num;

    vector<int>v;

    for (int i=0;i<Num;i++)
    {
        int current;
        cin>>current;
        v.push_back(current);
    }

    int dell;
    cin>>dell;
    v.erase(v.begin()+dell-1);

    int a;
    int b;
    cin>>a>>b;
    v.erase(v.begin()+a-1,v.begin()+b-1);

    int size=v.size();
    cout<<size<<endl;

    for (int j=0;j<size;j++)
    {
        cout<<v[j]<<" ";
    }
}
```

```
    /* Enter your code here. Read input from STDIN. Print output to
STDOUT */
    return 0;
}
```