

```
#include <bits/stdc++.h>
using namespace std;
string ltrim(const string &);
string rtrim(const string &);
vector<string> split(const string &);
```

```
int main(){
    vector<long>arr;
    long el,n;
    cin>>n;
    for(int i=0;i<n;i++)
    {
        cin>>el;
        arr.push_back(el);
    }
    long sum={};
    for (auto val:arr)
    {
        sum+=val;
    }
    cout<<sum<<endl;
    return 0;
}
```

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