#include<iostream>

#include<math.h>

using namespace std;

void main()

{ float a,b,c,d,e,f,g,h,i,j;

cout<<"enter 1st value"<<endl;

cin>>a;

cout<<"enter 2nd value"<<endl;

cin>>b;

cout<<"enter 3rd value"<<endl;

cin>>c;

cout<<"enter 4rth value"<<endl;

cin>>d;

e=a+b+c+d;

cout<<"result of addition"<<endl<<e<<endl;

f=a\*b\*c\*d;

cout<<"result of multi"<<endl<<f<<endl;

j=(a+b+c+d)/4;

cout<<"average of all values"<<endl<<j<<endl;

cin.get();

cin.get();

}