#include<iostream>

using namespace std;

class marks

{

private:

int a,b,c,d;

float e;

public:

void in()

{

cout<<"Enter three numbers"<<endl;

cout<<"\n\n =";

cin>>a;

cout<<"\n\n =";

cin >>b;

cout<<"\n\n =";

cin>>c;

}

void sum()

{

d=a+b+c;

cout<<"The sum is="<<d<<endl;

}

void avg()

{

e=d/3.0;

cout<<"The average is="<<e<<endl;

}

};

void main()

{

marks m1,m2;

m1.in();

m1.sum();

m1.avg();

getchar();

getchar();

}