#include<iostream>

using namespace std;

void main()

{

float p,i,n,result;

cout<<"Enter the principle amount"<<endl;

cin>>p;

cout<<"Enter the interest rate amount"<<endl;

cin>>i;

cout<<"Enter the number of years"<<endl;

cin>>n;

result=(p\*i\*n)/100;

cout<<"\nprinciple amount is="<<p<<endl;

cout<<"\ninterest rate is="<<i<<endl;

cout<<"\nnumber f year is/are="<<p<<endl;

cout<<"\nsimple interest amount RS="<<result<<endl;

getchar();

getchar();

}