

```

 * @author ISSOCSAS5
 */
import java.util.*;
class Invest{
    public static void main(String[] args){
        Scanner sc=new Scanner(System.in);
        System.out.println("Enter the sum of money");
        double sum=sc.nextInt();
        double in1=sum*5*1/100.0;
        System.out.println("Intrest for the first year is \u20B9"+in1);
        sum+=in1;
        double in2=sum*5*1/100.0;
        System.out.println("Intrest after second year is\u20B9"+in2);
        sum+=in2;
        double in3=sum*5*1/100.0;
        System.out.println("Amount after three years is\u20B9"+sum);
    }
}

```

out - Run (event) x

Compiling 1 source file with javac [debug release 25] to target\classes

---- exec:3.5.1:cmd (default-cpl) @ invest ----

Enter the sum of money

20000

Intrest for the first year is ₹1000.0

Intrest after second year is ₹1050.0

Amount after three years is ₹22050.0

BUILD SUCCESS

Total time: 01:02 min