import java.util.Scanner;  
public class RoommateWeeklyPay  
{  
 public static void main(String[] args)  
 {  
 double PayBeforeBonuses;  
 Scanner myScan=new Scanner(System.in);  
 System.out.print("What is your regular weekly pay before bonuses?");  
 PayBeforeBonuses=myScan.nextDouble();  
   
 int NumberOfBonuses;  
 System.out.print("How many bonuses did you earn this week?");  
 NumberOfBonuses=myScan.nextInt();  
   
 double SingleBonusValue;  
 System.out.print("How much is each bonus worth?");  
 SingleBonusValue=myScan.nextDouble();  
   
   
 double TotalBonusWorth;  
 TotalBonusWorth=SingleBonusValue\*NumberOfBonuses;  
   
 double TotalWeekPay;  
 TotalWeekPay=PayBeforeBonuses + TotalBonusWorth;  
   
 System.out.print("Your initial weekly pay of" + PayBeforeBonuses + "plus the value of the bonuses you've earned," + TotalBonusWorth + ", brings your final weekly pay to a total of" + TotalWeekPay + ".");  
 }  
}