```java
/* Name:
        Div-A(FY.IT)
        11. Write a java program to calculate Net
        Salary. User has to input basic salary and
        Output as follows:
        Example
        Enter Basic salary:5000
        Allowances:
        DA=90% of Basic salary
        HRA=10% of Basic salary
        MA=5% of Basic salary
        TA=400
        Deduction:
        PF=12% of Basic salary
        IT =user input
        Netsalary=Basic salary+Allowances-
        Deduction
    */
import java.util.*;
public class Ass_11 {


    public static void main(String[] args) {
        Scanner dis=new Scanner(System.in);
        System.out.print("Enter BasicSalary: ");
        int BS=dis.nextInt();
        int DA=(90*BS)/100;
        int HRA=(10*BS)/100;
        int MA=(5*BS)/100;
        int TA=400;
        int PF=(12*BS)/100;
        System.out.print("Enter value for IT: ");
        int IT=(dis.nextInt()*BS)/100;
        int NS=BS+DA+HRA+MA+TA-PF-IT;

        System.out.print("Your Net Salary is "+NS);

    }

}
```