```java
import java.util.*;
public class Electricity
{
  public static void main(String args[])
  {
    Scanner sc= new Scanner(System.in);
    System.out.println("Enter units consumed");
    float u=sc.nextInt();
    double c=0;

      if (u<=100)
      {
        c=u*5.50;
      }
      else if(u>100&&u<=300)
      {
         c=100*5.5+(u-100)*6.5;
      }
      else if(u>300&&u<=600)
      {
         c=100*5.5+200*6.5+(u-300)*7.50;
      }
      else if(u>600)
      {
         c=100*5.5+200*6.5+300*7.50+(u-600)*8.50;
      }

      System.out.println("Enter consumer number");
      int number=sc.nextInt();
      System.out.println("Enter your name");
      String name=sc.next();
      System.out.println("CONSUMER'S NAME="+name);
      System.out.println("CONSUMER'S NUMBER="+number);
      System.out.println("UNITS CONSUMED="+u);
      System.out.println("AMOUNT TO BE PAID="+c);
  }
}
```