```java
import java.util.Scanner;
public class NewRectangular{
public static void main(string[] args){

Scanner input = new Scanner (System.in);

System.out.println("Enter width:  ");
double width = input.nextDouble();

System.out.println(" Enter height:  ");
double height = input.nextDouble();

double area = width * height;
System.out.println(" Area =    " + area);
}
}
```

```java
public class rectangular {
public static void main (String[] args){

    double width = 4.5;
    double height = 7.9;

    double area = width * height;
    double perimeter = 2* (width + height);

    System.out.println (" Width =  " + width);
    System.out.println (" height =  " + height);
    System.out.println (" area =  " + area);
    System.out.println (" perimeter =  " + perimeter);
    }

}
```

```java
public class display {
public static void main (String [ ] args) {

System.out.println ("         J      A     V       V    A");
System.out.println ("         J     A A        V V      A A");
System.out.println (" J   J  AAAAA     VV  A'A AA A")
System.out.println ("  JJ  A        A     V A        A")

}
}
```