

IT-24012

```
public class Pattern {
```

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

```
        System.out.println("  ]  A  V  V  A");
```

```
        System.out.println("  ] A A  V  V A A");
```

```
        System.out.println(" ] ]AAAA  VV  AAAA");
```

```
        System.out.println(" ]] A  A  V A  A");
```

```
    }
```

```
}
```



```
public class RectangleFixed {  
    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);  
    }  
}
```



```
import java.util.Scanner;

public class RectangleCalculator {

    public static void main (String[] args) {
        Scanner input = new Scanner(System.in);

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

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

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

        System.out.println ("Area = " + area);
        System.out.println ("Perimeter = " + perimeter);
    }
}
```