

IT-24057

```
public class displaypattern {  
    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    A A A A A    V    V    A A A A A") ;  
        System.out.println("    J    J    A        A    V    A    A") ;  
    }  
}
```

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```
public class RectangleCalculator {
    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.printf("width : %.2f \n", width);
        System.out.printf("Height : %.2f \n", height);
        System.out.printf("Area of the rectangle :  
%.2f \n", area);
        System.out.printf("perimeter of the  
rectangle : %.2f \n", perimeter);
    }
}
```

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class RectangleArea {

public static void main (String[] abc) {

int width = Integer.parseInt(abc[0]);

int height = Integer.parseInt(abc[1]);

int area = height * width;

System.out.printf("Area = %d", area);

}

}

}