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Software Engineering

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PI-1 (Exercise 1.13 StarFigures)

Screenshot 1

Type your solution here:

```
1
2 public class StarFigures{
3     public static void main(String[] args){
4         doubleLine();
5         cross();
6         System.out.println();
7         doubleLine();
8         cross();
9         doubleLine();
10        System.out.println();
11        line();
12        doubleLine();
13        cross();
14        System.out.println();
15    }
16
17
18    public static void doubleLine(){
19        System.out.println("*****");
20        System.out.println("*****");
21    }
22
23    public static void cross(){
24        System.out.println(" * * ");
25        System.out.println(" * ");
26        System.out.println(" * * ");
27    }
28
29
30    public static void line(){
31        System.out.println(" * ");
32        System.out.println(" * ");
33        System.out.println(" * ");
34    }
35 }
```

This problem asks for a **complete program**. Write a complete Java program as a class with a main method. (You do not need to write any import

Screenshot 2 (next page)

✔ You passed 1 of 1 tests.

[Go to the next problem: Lanterns](#)

```
test #1: output
console output:
*****
*****
* *
*
* *
*

*****
*****
* *
*
* *
*****
*****

*
*
*
*****
*****
* *
*
* *

result: ✔ pass
```