Q1:

Write a Java program to print a hollow right-angled triangle pattern of n lines. The triangle should have a space after every asterisk (*).

Input:

- An integer n representing the number of lines in the triangle.

Output:

- The hollow right-angled triangle pattern with n lines.

Example:

For n = 5, the output should be:

```
        *
      *   *
    *       *
  *           *
* * * * *
```

Testcase:

Input:

n = 3

Output:

```
      *
    *   *
  *   *   *
```

Topics Covered: Nested Loops, Conditional Statements

Q2:

Write a Java program to take two integers as input and get the corresponding Unicode characters using methods.

Input:

- Take two integers as input and pass them to the Method.

Output:

- The corresponding characters for the given Unicode code points.

Example:

Input: 65 66

the output should be:

A B

Input: 35 49

the output should be:

1

Topics Covered: Methods