Challenge 2: Display a Right-Angle Triangle

Test your understanding by solving the challenge given in this lesson.

Problem statement

In this challenge, your task is to display the following pattern on the screen.

```
& & & & & &
& & & & &
& & & &
& & &
& &
&
```

> 📝 **Note:** Please print the output in this format; otherwise, your code will not pass the test case.

Coding exercise

Before diving directly into the solution, first, try to solve it yourself, and then check if your code passes all the test cases. If you get stuck, you can always see the given solution.

Good Luck! 👍

```
// Write your code inside the curly brackets
{


}
```

Use six `cout` statements along with `endl`

Display right-angle triangle

> 📝 `\n` in the expected output means the next line.

You have just solved your second challenge.

🎉 Congratulations! Give yourself a pat on the back.

Let's go over the solution review in the next lesson.