**Exercise**

Create a Java program that takes command-line arguments and prints each argument in reverse order. If no arguments are provided, print a message indicating that no arguments were given.

**Hint**

* Use args.length to check if any arguments were passed.
* Iterate over args starting from the last index to the first.
* Use System.out.println() to print each argument in reverse order.

**Explanation**

In this exercise:

1. You will learn how to handle command-line arguments by checking their length and iterating through them.
2. The program will iterate from the last argument to the first to print them in reverse order.
3. This task reinforces the understanding of String[] args in the main method and handling command-line input in Java.