

Exercise 7: Relational and Logical Operators

Let's test your understanding of relational and logical operators.

We'll cover the following ^

- Problem Statement
 - Input
 - Output
 - Sample Input
 - Sample Output
 - Test Yourself

Problem Statement

Check whether the given test variable is greater than 4 and less than 10.

Use `cat()` to display the output on the screen.

Input

A `testVariable` containing the number being tested.

Output

`TRUE` or `FALSE` depending on whether the number satisfies the condition or not.

Sample Input

19







Sample Output

FALSE

Test Yourself

Write your code in the given area. If you get stuck, you can look at the solution.

```
# Write your code here
cat(" ")
```



In the next lesson, we have a solution review of this exercise.