

Challenge 1: Find the Previous Alphabet

Let's test your understanding of the concepts we have covered so far by solving a simple challenge.

We'll cover the following ^

- Problem statement
- Input
- Output
- Coding exercise

Problem statement

In this challenge, you are given an alphabet stored in a variable named `character`. Your task is to write a code through which the same variable, `character`, now stores the previous alphabet.

Input


We have already initialized the variable `character` at the backend.

```
character = 'B'
```

Output

The value stored in the variable `character_before` should be the previous alphabet.

```
`character_before` = 'A'
```

 Please use the variables `character` and `character_before` for input and output, respectively; otherwise, your code will not execute.

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! 👍

```
// We have already declared the variable character at the back-end
// char character = 'B';
// Display a character before it
// Store your output in character_before
char character_before = '0';
// Write your code here
```



Hint 1 of 1



Use prefix decrement operator



🎉 Well done! If you have solved the problem, give yourself a pat on the back.

In case you are stuck, let's go over the solution review in the next lesson.