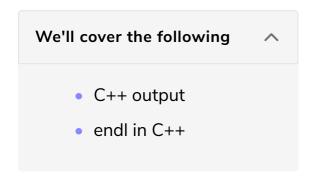
Printing Styles

In this lesson, you will learn how to print text in different styles to the console.



C++ output

In the previous lesson, you learned that we use **cout** with an insertion operator to print anything on the console. We can use multiple **cout** statements in a program.

Run the code below and see the output!



The code above uses two cout statements and prints Educative is an interactive platform for learning. Have you noticed something?

The second cout statement prints for learning right after the Educative is an interactive platform. It means the cout statement does not add a new line at the end of the text. However, what if we want to print our text in multiple lines?

endl in C++#

We can use and with cout to add a new line after the text. Let's write a code to

print the string in multiple lines.

Press the **RUN** button and see the output!



When we run the above code, it prints the text on multiple lines. endl in the above code adds a new line right after the Educative is an interactive platform.

Therefore, for learning is printed on a separate line.



