

Review the solution

3 minutes

The following code is one possible solution for the challenge from the previous unit.

C#

```
string name = "Bob";  
int messages = 3;  
decimal temperature = 34.4m;  
  
Console.Write("Hello, ");  
Console.Write(name);  
Console.Write("! You have ");  
Console.Write(messages);  
Console.Write(" messages in your inbox. The temperature is ");  
Console.Write(temperature);  
Console.Write(" celsius.");
```

This code is just *one possible solution* of how to create the output. For example, it's possible you could have used more `Console.Write()` statements; however, you should have initialized three variables to store the three values per the instructions in the challenge.

Furthermore, you should have used:

- a variable of type `string` to hold the name `"Bob"`.
- a variable of type `int` to store the number of messages.
- a variable of type `decimal`, `float`, or `double` to store the temperature.

If you were successful, congratulations! Continue to the knowledge check in the next unit.

📘 Important

If you had trouble completing this challenge, maybe you should review the previous units before you continue.

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Output



