✓ 100 XP ▶

Solution

1 minute

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

C#	📋 Copy	▷ Run

```csharp
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 merely "*one possible solution*" because we didn't specify exactly 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` to store the temperature.

If you were successful, congratulations! Continue on 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. All new ideas we describe in other modules will depend on your understanding of the ideas that were presented in this module.

Next unit: Knowledge Check

Continue >

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