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200 XP ▶

Knowledge Check

2 minutes

Check your knowledge

1. What is the primary job of the compiler?

○   The compiler primarily locates spelling mistakes in your code.

○   The compiler primarily reformats your code.

○   The compiler primarily executes your code.

○   The compiler primarily converts your code into an executable format that the computer can understand.

2. Which of the following statements is **true** about C#.

○   C# is case *insensitive*.

○   `Console` is a method, and `WriteLine()` is a class.

○   You use double-quotation marks to create a literal string.

○   If you make a mistake when writing code, you have to delete it all and start over.

3. What is **wrong** with this line of code? `Console.WriteLine("What is wrong with me?")`

○   The `L` in `WriteLine` should be lower-case.

○   It's missing a semi-colon at the end

○   The string should use single-quotes.

○   A comma should be used instead of a dot between `Console` and `WriteLine`.

Check your answers

How are we doing?　　☆　☆　☆　☆　☆