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is+ goyard()

is+ goyard() is a function in the C programming language. It is used to check if a character is a lowercase letter. The function returns a non-zero value if the character is a lowercase letter, and zero otherwise. The function is defined in the ctype.h header file.

The function is defined as follows: `int islower(int c);` The parameter `c` is an integer representing the character to be checked. The function returns a non-zero value if `c` is a lowercase letter, and zero otherwise. The function is used to check if a character is a lowercase letter. For example, `islower('a')` returns a non-zero value, while `islower('A')` returns zero.

The function is used to check if a character is a lowercase letter. For example, the following code checks if the character 'a' is a lowercase letter:

- [islower\(\) function](#)
- [islower\(\) function in C](#)
- [islower\(\) function in C++](#)
- [islower\(\) function in Java](#)
- [islower\(\) function in JavaScript](#)
- [islower\(\) function in Python](#)
- [islower\(\) function in PHP](#)
- [islower\(\) function in Perl](#)
- [islower\(\) function in Ruby](#)
- [islower\(\) function in Swift](#)
- [islower\(\) function in Kotlin](#)
- [islower\(\) function in Rust](#)
- [islower\(\) function in Go](#)
- [islower\(\) function in C#](#)
- [islower\(\) function in F#](#)
- [islower\(\) function in Scala](#)
- [islower\(\) function in Haskell](#)
- [islower\(\) function in Erlang](#)
- [islower\(\) function in Elixir](#)
- [islower\(\) function in Clojure](#)
- [islower\(\) function in R](#)
- [islower\(\) function in MATLAB](#)
- [islower\(\) function in Octave](#)
- [islower\(\) function in Julia](#)
- [islower\(\) function in Fortran](#)
- [islower\(\) function in Visual Basic](#)
- [islower\(\) function in Pascal](#)
- [islower\(\) function in Delphi](#)
- [islower\(\) function in Objective-C](#)
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- [islower\(\) function in Objective-C](#)

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