

Chapter 5: Functions

1. What is the main difference between local and global variables?
 - The main difference is global variables can be accessed from any function.
 - Local variables can only be accessed from within the scope of the function.
2. Can a local variable be declared anywhere within a block?
 - Yes it can be. As long as it's declared before it's used.
3. Does a local variable hold its value between calls to the function in which it is declared.
 - No local variables are removed once the function that used them is done.

Question: Question

Answer: Answer

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