CSC 10A

Accelerated Introduction to Programming Logic

Homework

50 Points

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1. C requires semicolons (;) after almost everything.

false

<mark>true</mark>

2. The branching statement that may be dangerous in a while loop is:

goto

break

<mark>continue</mark>

return

3. C has a string data type.

<mark>false</mark>

true

4. The return statement does the following:

==pops current function off program stack==

breaks out of a loop

skips the current loop iteration

jumps to a label in code

5. &, |, >>, << are examples of:

unary operators

compound operators

==bitwise operators==

logical operators