Quiz 1   ✕

Your work has been saved and submitted

Written Sep 11, 2024 2:09 PM - Sep 11, 2024 2:24 PM • Attempt 1 of Unlimited

Attempt Score	**7 / 10 - B**
Overall Grade (Highest Attempt)	**7 / 10 - B**

Question 1   **1 / 1 point**

____ are nonexecuting statements that you add to document a program.

○ 1) Alias

✓ ○ 2) Program comments

○ 3) Namespaces

○ 4) Whitespaces

Question 2　　　　　　　　　　　　　　　　　　0 / 1 point

Programmers use a computer program called a(n) ____ to translate their high-level language statements into machine code.

○ 1) prompt

✗ ○ 2) IDE

➡ ○ 3) compiler

○ 4) JIT

Question 3　　　　　　　　　　　　　　　　　　0 / 1 point

The ____ method displays output on the screen and positions the cursor on the next line.

○ 1) Write()

○ 2) Println()

✗ ○ 3) PrintLine()

➡ ○ 4) WriteLine()

Question 4   **0 / 1 point**

After you write and save a program you must ____ it into intermediate
language.

✗ ○ 1) interpret

➡ ○ 2) compile

○ 3) comment

○ 4) reduce

Question 5   **1 / 1 point**

A(n) ____ describes potential objects.

○ 1) instance

✓○ 2) class

○ 3) attribute

○ 4) state

Question 6   **1 / 1 point**

A(n) ____ defines the circumstances under which the method can be accessed.

○ 1) keyword

2) namespace

✓ 3) access modifier

4) whitespace

Question 7   **1 / 1 point**

For convenience, the individual operations used in a computer program often are grouped into logical units called ____.

1) attributes

✓ 2) methods

3) classes

4) structures

Question 8   **1 / 1 point**

In programming languages, a variable is referenced by using a one-word name (a(n) ____) with no em-bedded spaces.

1) behavior

2) bug

✓ 3) identifier

○ 4) attribute

Question 9   1 / 1 point

The ____ behind any program involves executing the various statements and procedures in the correct order to produce the desired results.

○ 1) GUI

○ 2) attributes

○ 3) methods

✓○ 4) logic

Question 10   1 / 1 point

____ represent information that a method needs to perform its task.

○ 1) Literal strings

○ 2) Primitive data

✓○ 3) Arguments

○ 4) Complex data

Done