



Congratulations! You passed!

Next Item



1.

Suppose you have written a Java program that has one class and one method.

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points

Which one of the following best describes what you need to do in order to run the program?

- ☐ Compile the program, create a new object for the class, and call the method.
- ☐ Create a new object for the class, call the method, and then compile the program.
- ☒ Create a new object for the class, compile the program, and call the method.

This should not be selected

A program must be compiled before objects can be created.

- ☐ Compile the program, call the method, and then create a new object for the class.



2.

Which one of the following best describes how one knows in BlueJ that a class has compiled successfully?

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- ☒ The class icon removes the shaded diagonal lines to indicate compilation success.

Correct

- ☐ The program automatically runs to indicate compilation success.
- ☐ The class icon turns the color red to indicate compilation success.
- ☐ An object is automatically created to indicate compilation success.



3.

Which one of the following best describes BlueJ?

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points

- ☐ BlueJ is an object-oriented programming language.
- ☐ BlueJ is a word processor for editing code.
- ☐ BlueJ is software that organizes data files.
- ☒ BlueJ is a programming environment.

Correct

