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

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

1 point



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



Create a new object for the class, compile the program, and call the method.



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.

Ans 3

2.Question 2

Which one of the following best describes what happens when one compiles a Java program in BlueJ on their computer?

1 point



The .java file is translated into a .class file that can be run on that computer.



A Java object is created that can be run on that computer.



The .class file is translated into a file that can be run on that computer.



Your Java program opens and processes the data files specified in your program.

Ans 1

3.Question 3

Which one of the following best describes BlueJ?

1 point



BlueJ is an object-oriented programming language.



BlueJ is a programming environment.



BlueJ is software that organizes data files.



BlueJ is a word processor for editing code.

Ans 2