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Quiz

1. Java is a programming language, similar to C++, JavaScript, C, etc.
2. A class in Java is a blueprint from which individual objects are created.
3. A method is a collection of statements that are made that can later be implemented into your main program to implement operations.

public static void add (int a, int b);

System.out.println (“the sum is “ + (a+b));

1. A return method returns a value that can be adjusted in the main program, void method can be adjusted in the main program.

public static void add(int a, int b){

System.out.println("My result of a & b is " + (a+b));

}

1. An array is list of stored values of a certain data type, String [] name = new String[3] {“a”,”b”,”c”}
2. A loop statement allows us to execute a statement or series if statements multiple times. for(int i =0; i < 3;i++){ System.out.println(i);

}

1. Split command allows you to divide/separate a specific keyword from a string.

String[] result = message.split(" ");

1. Webdriver allows you to perform web testing using different web browsers.

WebDriver driver = new ChromeDriver(options);