Dynamic Tests

```java
package com.Simplilearn.JUnit;

import static org.junit.jupiter.api.Assertions.assertTrue;
import static org.junit.jupiter.api.DynamicTest.dynamicTest;

import java.util.Arrays;
import java.util.Collection;

import org.junit.jupiter.api.function.Executable;
import org.junit.jupiter.api.DynamicTest;
import org.junit.jupiter.api.TestFactory;

public class Demo7 {

    @TestFactory
    public Collection<DynamicTest> dynamicTests() {
        return Arrays.asList(
                dynamicTest("Simple Test", () -> assertTrue(true)),
                dynamicTest("Executable class", new MyExecutable()),
                dynamicTest("Exception Executable", () ->{throw new
Exception("Exception Example");}),
                dynamicTest("Simple Test 2", () -> assertTrue(true)));
    }
}

class MyExecutable implements Executable {
    @Override
    public void execute() {
        System.out.println("Dynamic Test");
    }
}
```