Create the class to generate dynamic test

***package*** *junitTestScripts;*

***import*** *java.util.stream.Stream;*

***import*** *org.junit.jupiter.api.Assertions;*

***import*** *org.junit.jupiter.api.DynamicTest;*

***import*** *org.junit.jupiter.api.TestFactory;*

***public******class*** *MydynamicTestDemo2 {*

*@TestFactory*

***public*** *Stream<DynamicTest> generatedynamicTest()*

*{*

***return*** *Stream.of("pop","mom","madam","dad","mam")*

*.map(inputText ->*

*DynamicTest.dynamicTest(inputText,*

*() -> Assertions.assertTrue(Myutils.isPalindrome(inputText)))*

*);*

*}*

*}*