package com.app.junitDemo;

import java.util.Collection;

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 Dynamictests2 {

@TestFactory

public Stream<DynamicTest> dynamicTestsforPalindrome() // here DynamicTest is class generating testcase at runtime

{

return Stream.of("pop","mom","dad","madam").map(inputText ->

DynamicTest.dynamicTest(inputText,

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

);

}

}