**Exercise 3: Assertions in JUnit**

**Scenario: You need to use different assertions in JUnit to validate your test results.**

**CODE:**

public class assertion {

    public String text(){

        return "hii";

    }

    public int number(){

        return 100;

    }

    public void empty(){

    }

}

import org.junit.Assert;

import org.junit.Test;

public class assertionTest {

    @Test

    public void test(){

        assertion obj = new assertion();

        Assert.assertEquals("hii", obj.text());

        Assert.assertTrue(obj.number()>10);

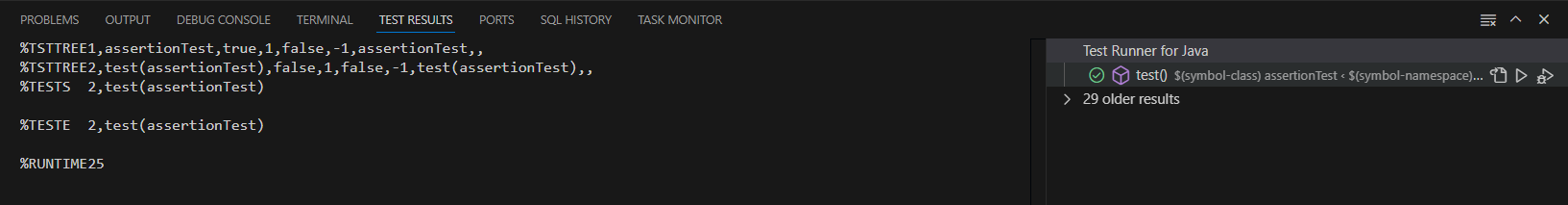
        Assert.assertFalse(obj.number()<5);

        Assert.assertNotNull(obj.text());

    }

}

**OUTPUT:**

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