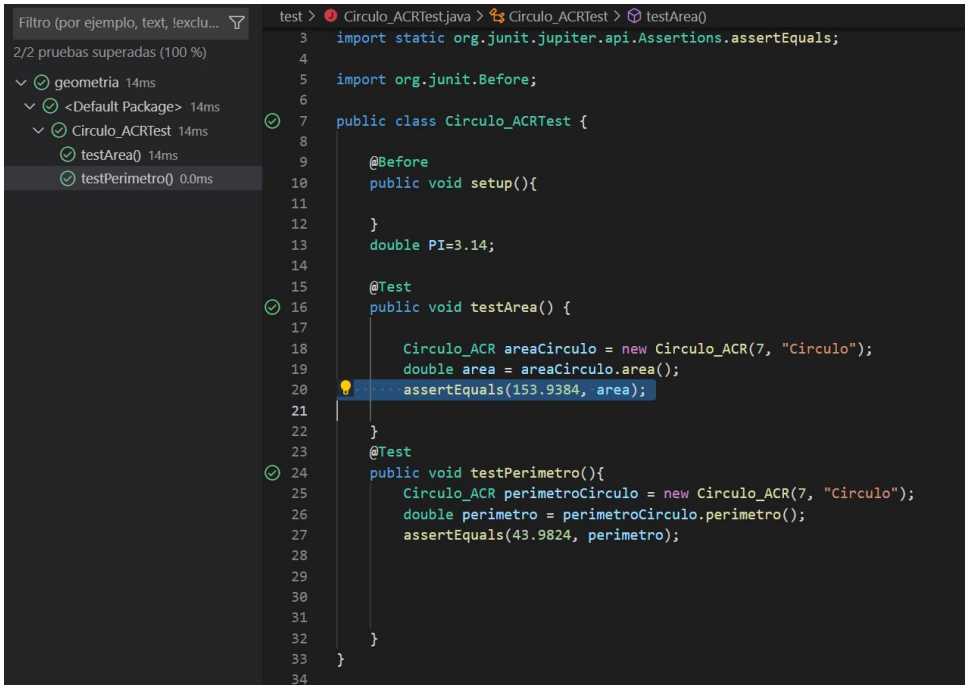
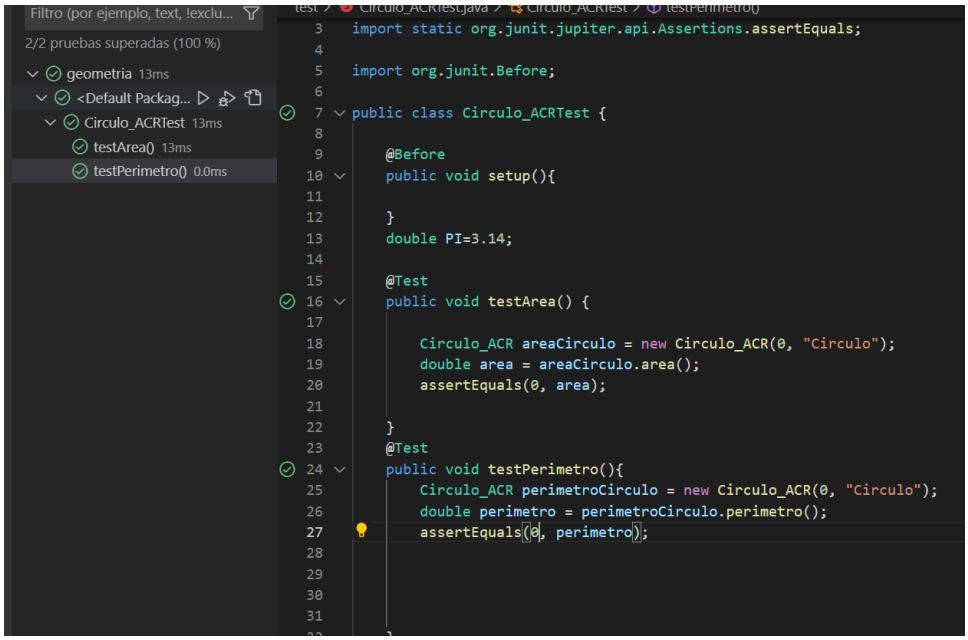
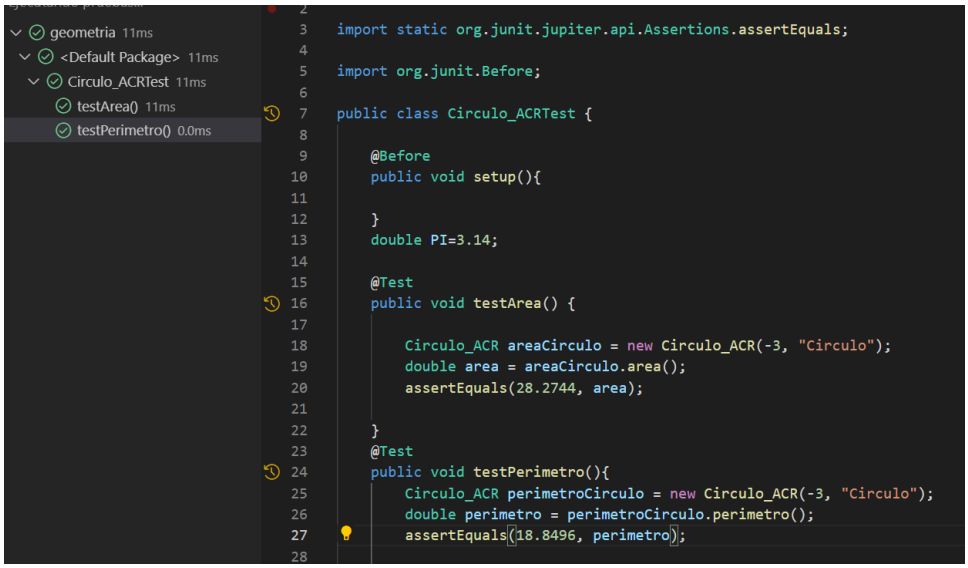
Radio = 7



Radio = 0



Radio = -3


geometria 11ms
<Default Package> 11ms
Circulo_ACRTest 11ms
testArea() 11ms
testPerimetro() 0.0ms
import static org.junit.jupiter.api.Assertions.assertEquals;
import org.junit.Before;
public class Circulo_ACRTest {
@Before
public void setup(){
}
double PI=3.14;
@Test
public void testArea() {
Circulo_ACR areaCirculo = new Circulo_ACR(-3, "Circulo");
double area = areaCirculo.area();
assertEquals(28.2744, area);
}
@Test
public void testPerimetro(){
Circulo_ACR perimetroCirculo = new Circulo_ACR(-3, "Circulo");
double perimetro = perimetroCirculo.perimetro();
assertEquals(18.8496, perimetro);