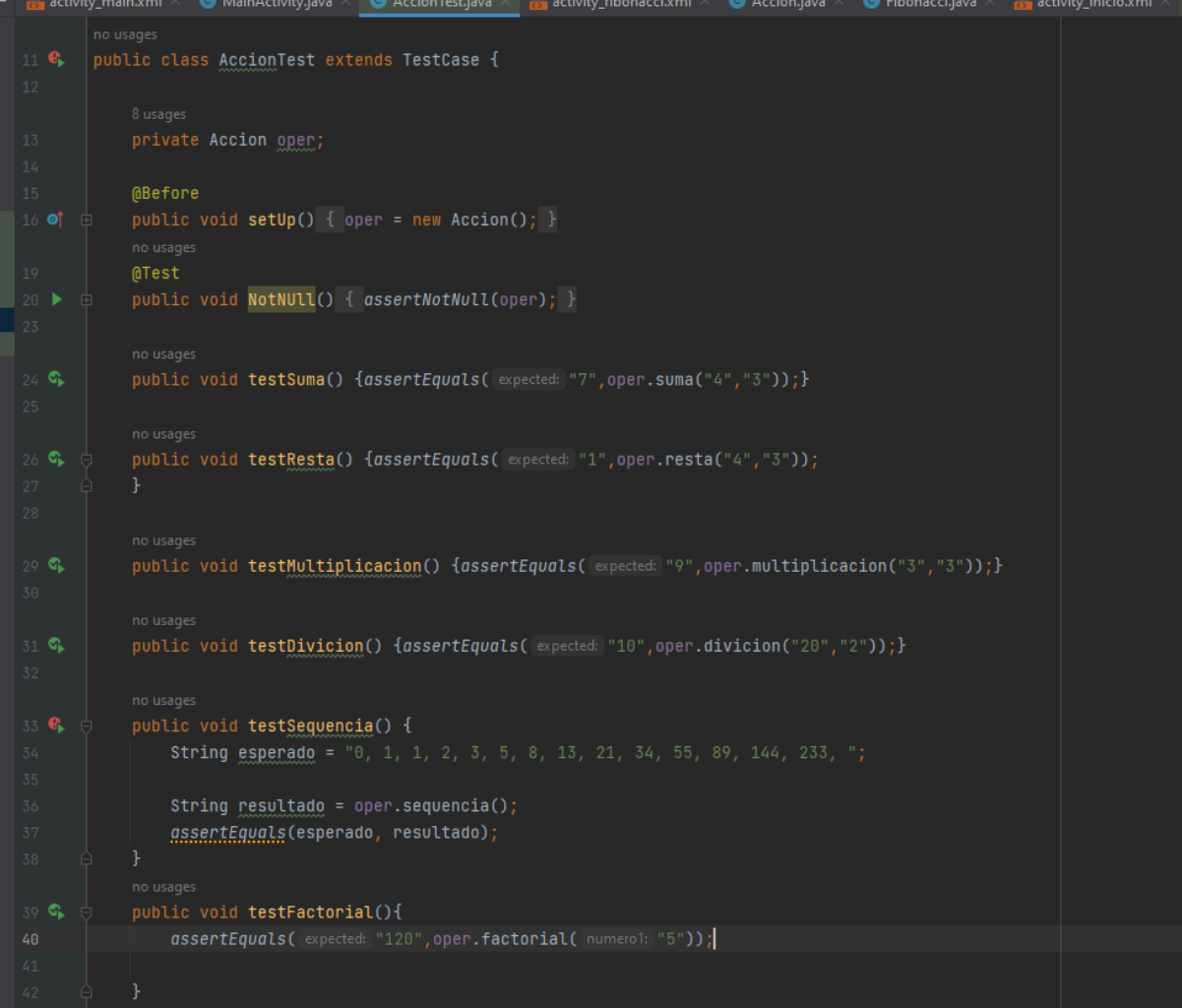


Pruebas Android Studio

1.Pruebas unitarias



```
no usages
11 public class AccionTest extends TestCase {
12
13     8 usages
14     private Accion oper;
15
16     @Before
17     public void setUp() { oper = new Accion(); }
18
19     no usages
20     @Test
21     public void NotNull() { assertNotNull(oper); }
22
23
24     no usages
25     public void testSuma() {assertEquals( expected: "7",oper.suma("4","3"));}
26
27     no usages
28     public void testResta() {assertEquals( expected: "1",oper.resta("4","3"));
29     }
30
31     no usages
32     public void testMultiplicacion() {assertEquals( expected: "9",oper.multiplicacion("3","3"));}
33
34     no usages
35     public void testDivision() {assertEquals( expected: "10",oper.divicion("20","2"));}
36
37     no usages
38     public void testSequencia() {
39         String esperado = "0, 1, 1, 2, 3, 5, 8, 13, 21, 34, 55, 89, 144, 233, ";
40
41         String resultado = oper.sequencia();
42         assertEquals(esperado, resultado);
43     }
44
45     no usages
46     public void testFactorial(){
47         assertEquals( expected: "120",oper.factorial( numero: "5"));
48     }
49 }
```

Class com.example.calculadora2.AccionTest

all > [com.example.calculadora2](#) > AccionTest

6	1	0	0.003s
tests	failures	ignored	duration

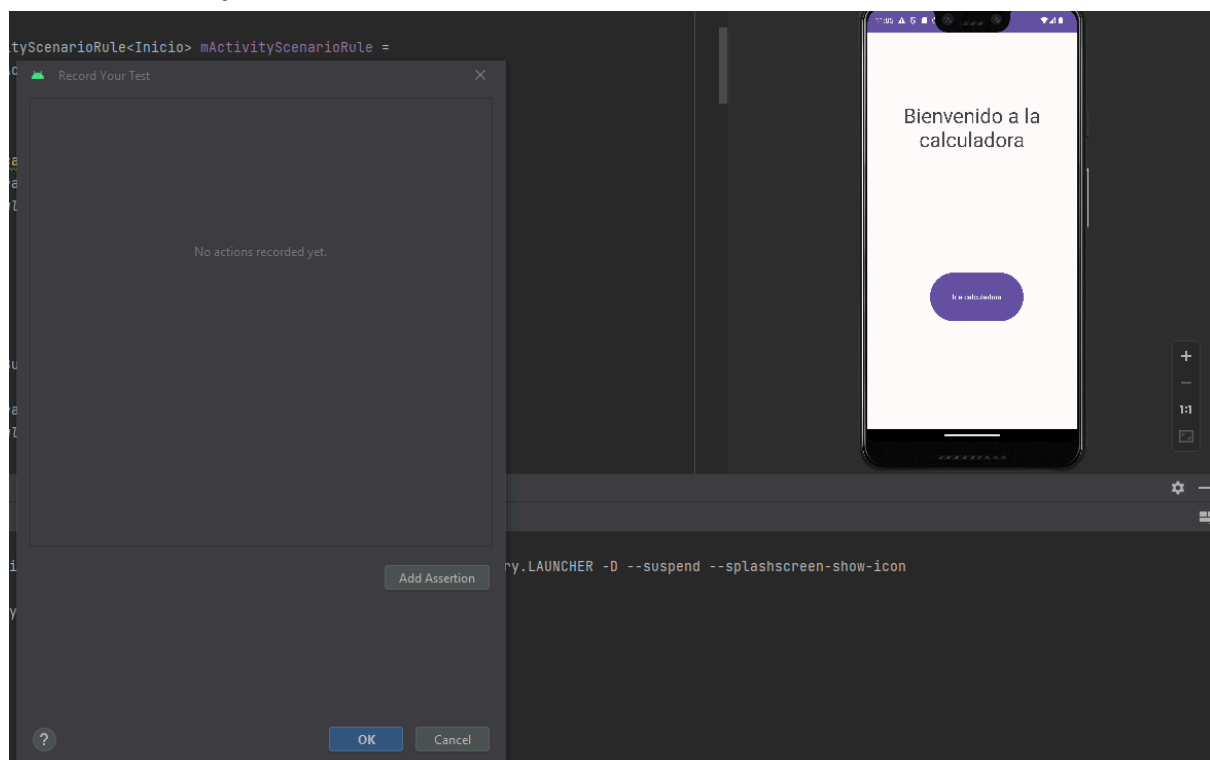
83%
successful

Failed tests

Tests

Test	Duration	Result
testDivision	0s	passed
testFactorial	0s	passed
testMultiplicacion	0s	passed
testResta	0s	passed
testSequencia	0.002s	failed
testSuma	0.001s	passed

2. Prueba Espresso



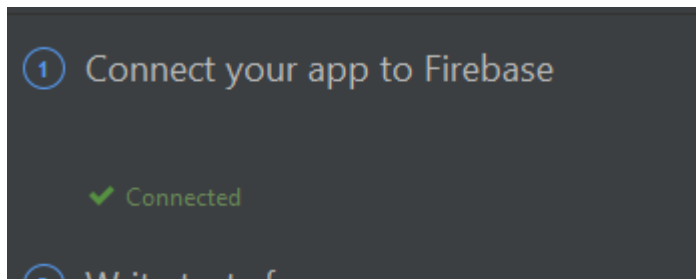
```
BUILD SUCCESSFUL in 14s
55 actionable tasks: 2 executed, 53 up-to-date

Build Analyzer results available
```

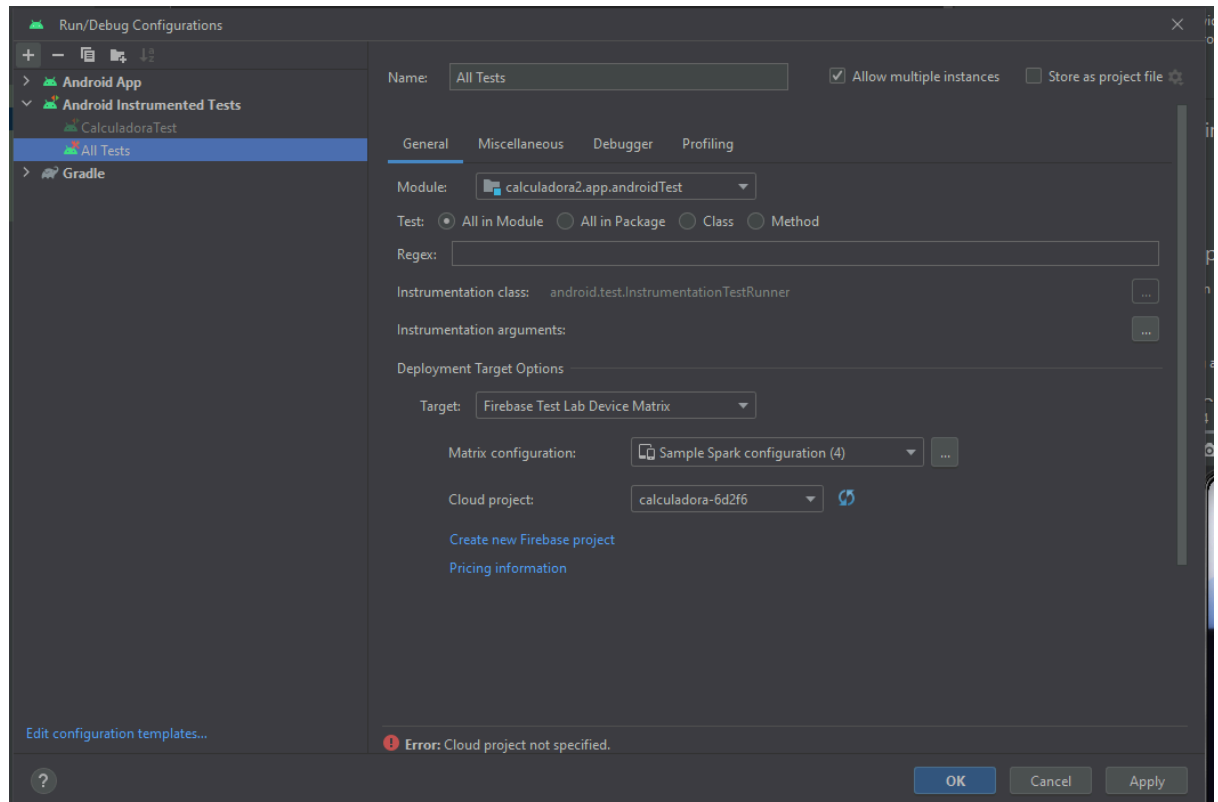
Video: espressotest.mp4

3.Pruebas con firebase

- Conectamos firebase



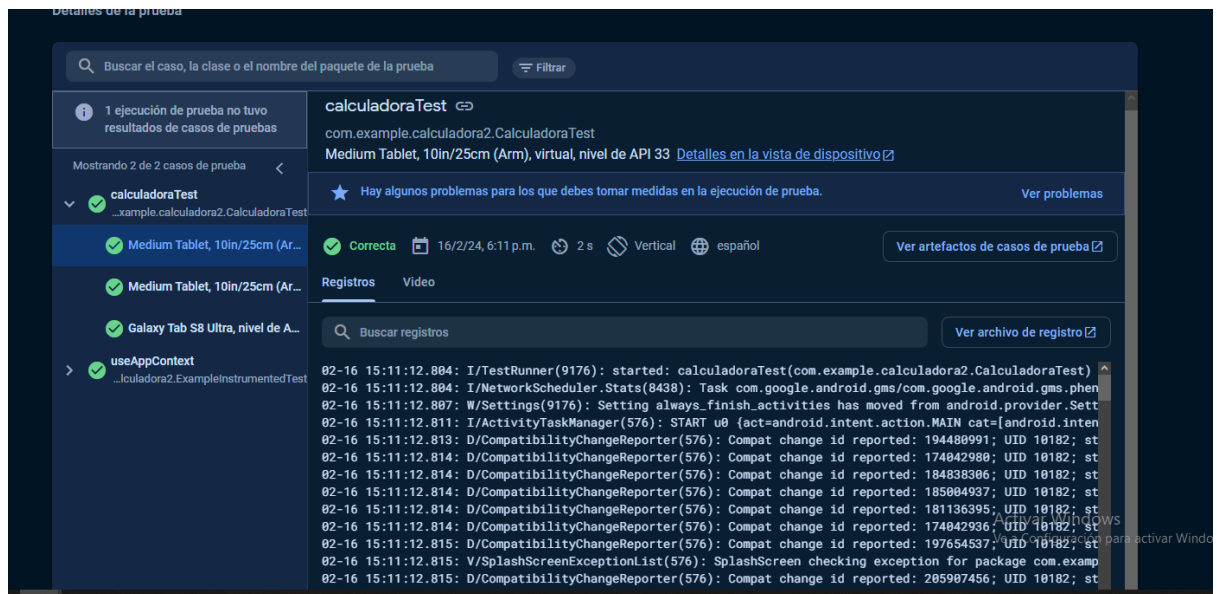
- Crear el test



- Esperar resultado



- Ver resultado



Video: Testlab.mp4