

Albeño, Fátima – 18060
De León, Diana – 18607
Algoritmos y Estructuras de datos, sección 10
Hoja de Trabajo 07

Pruebas Unitarias

BST

The screenshot displays five sequential JUnit test runs for the `BSTTest` class. Each run shows a table of test results and a summary of the process.

Run	Test Results	Time	Process
BSTTest.insertar()	Test Results	29 ms	"C:\Program Files\Java\jdk1.8.0_172\bin\java.exe" ...
BSTTest.insertarRec()	Test Results	54 ms	"C:\Program Files\Java\jdk1.8.0_172\bin\java.exe" ...
BSTTest.inorder()	Test Results	178 ms	"C:\Program Files\Java\jdk1.8.0_172\bin\java.exe" ...
BSTTest.existe()	Test Results	62 ms	"C:\Program Files\Java\jdk1.8.0_172\bin\java.exe" ...
BSTTest.existir()	Test Results	76 ms	"C:\Program Files\Java\jdk1.8.0_172\bin\java.exe" ...

Each test run includes a table with the following columns: Test Results, Time, and Process. The tests passed, and the process finished with exit code 0.

Nodo

The screenshot displays a single JUnit test run for the `NodoTest` class.

Run	Test Results	Time	Process
NodoTest.getkey()	Test Results	23 ms	"C:\Program Files\Java\jdk1.8.0_172\bin\java.exe" ...

The test passed, and the process finished with exit code 0.

NodoTest > getValue()

Run:

NodoTest.getValue x

▶

✓

⊗

↓_a

↓_z

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↑

↓

»

Tests passed: 1 of 1 test – 42 ms

▼

✓

Test Results

42 ms

▼

✓

NodoTest

42 ms

✓

getValue()

42 ms

NodoTest > data()

Run:

NodoTest.data x

▶

✓

⊗

↓_a

↓_z

≡

≡

↑

↓

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✓ Tests passed: 1 of 1 test – 32 ms

▼

✓

Test Results

32 ms

"C:\Program Files\Java\jdk1.8.0_172\bin\java.exe" ...

▼

✓

NodoTest

32 ms

✓

data()

32 ms

Process finished with exit code 0