SEG 3503 Lab 4
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Github

adamjami2004/seg3503 playground (github.com)

3 tests ajoutés dans Fizzbuzz:

```
@Test
void getFizzBuzz_3() {
    Fizzbuzz fb = new Fizzbuzz();
    assertEquals("fizz", fb.getFizzBuzz(3));
}

@Test
void getFizzBuzz_7() {
    Fizzbuzz fb = new Fizzbuzz();
    assertEquals("7", fb.getFizzBuzz(7));
}

@Test
void getFizzBuzz_15() {
    Fizzbuzz fb = new Fizzbuzz();
    assertEquals("fizzbuzz", fb.getFizzBuzz(15));
}
```

2 tests ajoutés dans Tic (Pour un total de 5):

```
@Test
public void test_emptyboard() {
    String[][] result = {{"_","_","_"},{"_","_","_"}};
    assertTrue(Arrays.deepEquals(result,tic.emptyboard(2,3)));
}

@Test
public void test_sizeOfBoard() { assertEquals(4, tic.boardSize(2,2)); }
```

Commandes à exécuter:

```
javac -encoding UTF-8 --source-path src -d dist src/*.java
```

javac -encoding UTF-8 --source-path test -d dist -cp dist:lib/junit-platform-console-standalone-1.7.1.jar test/*.java

java -jar lib/junit-platform-console-standalone-1.7.1.jar --class-path dist --scan-class-path

Résultats:

fizzbuzz

```
Test run finished after 70 ms
          3 containers found
                                   ]
          0 containers skipped
                                   ]
          3 containers started
                                   ]
          0 containers aborted
                                   ]
          3 containers successful ]
          0 containers failed
                                   ]
          3 tests found
                                   ]]]]
          0 tests skipped
          3 tests started
          0 tests aborted
          3 tests successful
          0 tests failed
```

Tic:

```
Test run finished after 94 ms

[ 3 containers found ]

[ 0 containers skipped ]

[ 3 containers started ]

[ 0 containers aborted ]

[ 0 containers successful ]

[ 0 containers failed ]

[ 2 tests found ]

[ 0 tests skipped ]

[ 2 tests started ]

[ 0 tests aborted ]

[ 0 tests successful ]

[ 0 tests failed ]
```

Le travail a été fait individuellement. (Pas de coéquipiers).Le lien github est en haut du doc.