

Taha Talha

Github: https://github.com/tahatal7a/seg3503_playground

```
Thanks for using JUnit! Support its development at https://junit.org/sponsoring

+-- JUnit Jupiter [OK]
+-- JUnit Vintage [OK]

Test run finished after 29 ms
[       2 containers found       ]
[       0 containers skipped     ]
[       2 containers started     ]
[       0 containers aborted     ]
[       2 containers successful  ]
[       0 containers failed     ]
[       0 tests found           ]
[       0 tests skipped         ]
[       0 tests started         ]
[       0 tests aborted         ]
[       0 tests successful      ]
[       0 tests failed          ]
```

Tests:

```
@Test
void testEqual() {
    Tic board = new Tic(row:3, col:3);
    board.move(row:0, col:1);
    Tic board2 = new Tic(row:3, col:3);
    board2.move(row:0, col:1);
    assertEquals(board.equals(board2), true);
}

@Test
void testEmpty() {
    Tic board = new Tic(row:3, col:3);





































    assertEquals(board.isEmpty(), true);
}

@Test
void testWinner() {
    board.move(0, 0); board.move(1, 0); board.move(2, 0);
    board.move(0, 1); board.move(1, 1); board.move(2, 1);
    board.move(0, 2); board.move(1, 2); board.move(2, 2);
    board.move(0, 1);
    assertEquals(board.iswin(), true);
}

@Test
void testMoveLegal() {
    Tic board = new Tic(row:3, col:3);
    board.move(row:0, col:2);
    boolean move = board.move(row:0, col:1);
    assertEquals(move, true);
}

@Test
void testBoardFull() {
    board.move(0, 0); board.move(1, 0); board.move(2, 0);
    board.move(0, 1); board.move(1, 1); board.move(2, 1);
    board.move(0, 2); board.move(1, 2); board.move(2, 2);
    Tic board = new Tic(row:3, col:3);
    assertEquals(board.isFull(), true);
}
```

Commits:

5th test success	 tahatal7a committed 1 hour ago	 eb9811b	
5th test fail	 tahatal7a committed 1 hour ago	 1  734aee7	
5th test fail	 tahatal7a committed 1 hour ago	 3781222	
4th test success	 tahatal7a committed 1 hour ago	 c0b78d5	
4th test fail	 tahatal7a committed 1 hour ago	 76a8f65	
3rd test success	 tahatal7a committed 1 hour ago	 aea214b	
3rd test fail	 tahatal7a committed 1 hour ago	 57e7e1f	
2nd test success	 tahatal7a committed 1 hour ago	 d67036d	
2nd test fail	 tahatal7a committed 1 hour ago	 a69ea11	
1st test success	 tahatal7a committed 1 hour ago	 37699a9	
1srt test fail	 tahatal7a committed 1 hour ago	 a8e9eb1	
lab4	 tahatal7a committed 1 hour ago	 c79e9f9	