SimUDuck main ModelDuckTest.testFlyNoWay

Project

- main
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      - DecoyDuck
      - Duck
      - FlyBehavior
      - FlyLikeRocket
      - FlyNoWay
      - FlyWithWings
      - MakeQuack
      - MakeSquick
      - MallardDuck
      - ModelDuck
      - NoMakeSound
      - RedHeadDuck
      - RubberDuck
      - SoundBehavior
  - resources
- test
  - java
    - services
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      - FlyNoWayTest
      - FlyWithWingsTest
      - MakeQuackTest
      - MallardDuckTest
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- target
- .gitignore
- pom.xml

Duck.java | MallardDuckTest.java | ModelDuckTest.java | FlyLikeRocket.java | FlyNoWay.java

```java
public class ModelDuckTest {
    }

    @Test
    public void testSwim(){
        d.swmin();
        assertTrue(out.toString().toLowerCase().contains("estoy nadando"));
    }

    @Test
    public void testFlyNoWay(){
        d.performFly();
        assertTrue(out.toString().toLowerCase().contains("no puedo volar"));
        d.setFb(new FlyLikeRocket());
        d.performFly();
        assertTrue(out.toString().toLowerCase().contains("el que tiene miedo a morir que me la chupe"));
    }

    @Test
    public void testNoMakeSound(){
        d.performSound();
        assertTrue(out.toString().toLowerCase().contains("no hago sonido"));
    }

    @Test
    public void testToString() {
        String esperado = "modelduck{}";
        String obtenido = d.toString().toLowerCase();
        assertEquals(esperado, obtenido);
    }
}
```

SimUDuck 55:1 (48 chars, 2 line breaks) CRLF UTF-8 4 spaces

20°C Prac. despejado Buscar ESP LAA 10:26 p. m. 15/09/2024