

```
import static org.junit.Assert.*;
```

```
import org.junit.Test;
```

```
/**
```

```
 * To make these tests pass, you will need to create a Minion class with the member variables below.
```

```
 *
```

```
 * <code>
```

```
 *
```

```
         private String name;
```

```
 *
```

```
         private int eyes;
```

```
 *
```

```
         private String color;
```

```
 *
```

```
         private String master;
```

```
 * </code>
```

```
 *
```

```
 * Create a constructor, and getters and setters for the member variables. If they're done right, these tests will pass.
```

```
 *
```

```
 * **/
```

```
public class MinionTest {
```

```
    @Test
```

```
    public void testConstructor() {
```

```
        Minion stuart = new Minion("Stuart", 1, "yellow", "");
```

```
        assertEquals("Stuart", stuart.getName());
```

```
        assertEquals(1, stuart.getEyes());
```

```
        assertEquals("yellow", stuart.getColor());
```

```
        Minion dave = new Minion("Dave", 2, "yellow", "");
```

```
        assertEquals("Dave", dave.getName());
```

```
        assertEquals(2, dave.getEyes());
```

```
        assertEquals("yellow", dave.getColor());
```

```
    }
```

```
    @Test
```

```
    public void testSetters() {
```

```
        Minion stuart = new Minion("Stuart", 1, "yellow", "");
```

```
        stuart.setMaster("T. Rex");
```

```
        assertEquals("T. Rex", stuart.getMaster());
```

```
        stuart.setMaster("Napoleon");
```

```
        assertEquals("Napoleon", stuart.getMaster());
    }
}
```