

```
1  import org.junit.Test;
2
3  import static org.junit.Assert.*;
4
5  public class CharacterAttributesTest {
6
7      @Test
8      public void getFont() {
9          String expectedFont = "Arial";
10         String color = "Black";
11         int size = 12;
12         CharacterAttributes attributes = new CharacterAttributes(expectedFont, color, size);
13
14         String actualFont = attributes.getFont();
15
16         assertEquals(expectedFont, actualFont);
17     }
18
19     @Test
20     public void getColor() {
21         CharacterAttributes attributes = new CharacterAttributes("Arial", "Red", 12);
22
23         String expectedColor = "Red";
24         String actualColor = attributes.getColor();
25         assertEquals(expectedColor, actualColor);
26     }
27
28     @Test
29     public void getSize() {
30         CharacterAttributes attributes = new CharacterAttributes("Arial", "Black", 12);
31
32         int expectedSize = 12;
33         int actualSize = attributes.getSize();
34         assertEquals(expectedSize, actualSize);
35     }
36 }
```