

Tests passed: 100,00 %

Both tests passed. (0,227 s)

checkCard
validateCI

```
/* Test of checkCard method, of class CardAndCIVValidation.
 */
@Test
public void testCheckCard01() {
    System.out.println("checkCard");
    String card = "5181140006787661";
    boolean result = CardAndCIVValidation.checkCard(card);
    assertTrue(result);
}
public void testCheckCard02() {
    System.out.println("checkCard");
    String card = "4386303873043628";
    boolean result = CardAndCIVValidation.checkCard(card);
    assertTrue(result);
}
public void testCheckCard03() {
    System.out.println("checkCard");
    String card = "4205606846280344";
    boolean result = CardAndCIVValidation.checkCard(card);
    assertTrue(result);
}
public void testCheckCard04() {
    System.out.println("checkCard");
    String card = "5647608651833236";
    boolean result = CardAndCIVValidation.checkCard(card);
```

```

public void testValidateCI01() {
    System.out.println("validateCI");
    String CI = "1727620054";
    boolean result = CardAndCIVValidation.validateCI(CI);
    assertTrue(result);
}

public void testValidateCI02() {
    System.out.println("validateCI");
    String CI = "1726744293";
    boolean result = CardAndCIVValidation.validateCI(CI);
    assertTrue(result);
}

public void testValidateCI03() {
    System.out.println("validateCI");
    String CI = "2300629702";
    boolean result = CardAndCIVValidation.validateCI(CI);
    assertTrue(result);
}

public void testValidateCI04() {
    System.out.println("validateCI");
    String CI = "1725186702";
    boolean result = CardAndCIVValidation.validateCI(CI);
    assertTrue(result);
}

public void testValidateCI05() {
    System.out.println("validateCI");
    String CI = "1708740962";
    boolean result = CardAndCIVValidation.validateCI(CI);
}

```

