```java
 1 public class CardTest
 2 {
 3     public static void main(String[] args)
 4     {
 5         // creates new Card objects
 6         Card one = new Card(0, 0);
 7         Card two = new Card(3, 2);
 8         Card three = new Card(9, 3);
 9         Card four = new Card(10, 1);
10         Card five = new Card(11, 3);
11         Card six = new Card(12, 0);
12         try {
13             Card seven = new Card(15, 0);
14             System.out.println(seven.toString());
15         }
16         catch (ArrayIndexOutOfBoundsException e) {
17             System.out.println("\nArrayIndexOutOfBoundsException error caught.");
18                 System.out.println("Tried to create card with rank index 15 which is out of range.");
19         }
20
21         try {
22             Card eight = new Card(9, -1);
23             System.out.println(eight.toString());
24         }
25         catch (ArrayIndexOutOfBoundsException e) {
26             System.out.println("\nArrayIndexOutOfBoundsException error caught.");
27             System.out.println("Tried to create card with suit index -1 which is out of range.\n");
28         }
29
30
31         // displays all information about each Card objects
32         System.out.println("Properties of card one: " + one.toString());
33         System.out.println("Point value of card one: " + one.getRankValue());
34         System.out.println();
35
36         System.out.println("Properties of card two: " + two.toString());
37         System.out.println("Point value of card two: " + two.getRankValue());
38         System.out.println();
39
40         System.out.println("Properties of card three: " + three.toString());
41         System.out.println("Point value of card three: " + three.getRankValue());
42         System.out.println();
43
44         System.out.println("Properties of card four: " + four.toString());
45         System.out.println("Point value of card four: " + four.getRankValue());
46         System.out.println();
47
48         System.out.println("Properties of card five: " + five.toString());
49         System.out.println("Point value of card five: " + five.getRankValue());
50         System.out.println();
51
52         System.out.println("Properties of card six: " + six.toString());
53         System.out.println("Point value of card six: " + six.getRankValue());
54         System.out.println();
55
56         System.out.println("Does " + one.toString() + " and " + two.toString() + " equal eleven: " +
   one.equalEleven(two));
57         System.out.println("Does " + one.toString() + " and " + three.toString() + " equal eleven: "
    + one.equalEleven(three));
58         System.out.println("Does " + four.toString() + " and " + five.toString() + " equal eleven: "
    + four.equalEleven(five));
59         System.out.println();
60
61         System.out.println("Are the " + two.toString() + ", " + four.toString() + " and " + six.
   toString()
62                 + " a jack, queen, king combination: " + two.equalJQK(four, six));
63         System.out.println("Are the " + three.toString() + ", " + six.toString() + " and " + six.
   toString()
64                 + " a jack, queen, king combination: " + three.equalJQK(six, six));
65         System.out.println("Are the " + six.toString() + ", " + four.toString() + " and " + five.
   toString()
66                 + " a jack, queen, king combination: " + six.equalJQK(four, five));
67     }
68 }
```