

```
01 // Used as the fictional card passed in to check
02 // if it is valid
03
04 public class Card {
05
06     private int pin;
07     private int stripNumber;
08
09     // Used to create a temp card to check for
10     // a valid card strip number in a bank database
11
12     Card(int stripNumber){
13
14         this.stripNumber = stripNumber;
15
16     }
17
18     // Used to create a temp card to check for
19     // a valid card strip number and PIN in a
20     // bank database
21
22     Card(int pin, int stripNumber){
23
24         this.pin = pin;
25         this.stripNumber = stripNumber;
26
27     }
28
29     public int getPIN(){ return pin; }
30     public int getStripNumber(){ return stripNumber; }
31
32     public void setPIN(int pin){
33
34         this.pin = pin;
35
36     }
37
38     public void setStripNumber(int stripNumber){
39
40         this.stripNumber = stripNumber;
41
42     }
43
44 }
```