

Person.java

```
1 /*
2  * Written by JJ Shepherd
3  */
4 public class Person {
5     private String name;
6     public Person()
7     {
8         this.name = "none";
9     }
10    public Person(String aN)
11    {
12        this.setName(aN);
13    }
14    public String getName()
15    {
16        return this.name;
17    }
18    public void setName(String aN)
19    {
20        if(aN != null)
21            this.name = aN;
22        else
23            this.name = "none";
24    }
25    public String toString()
26    {
27        return "Name: "+this.name;
28    }
29    public boolean equals(Person aP)
30    {
31        return aP != null &&
32            this.name.equals(aP.getName());
33    }
34 }
35
```