

```
1 public class Person{
2     private int age;
3     private String name; // 4 pts
4     public Person(String a, int g){
5         name = a;
6         age = g;
7     }
8     // 5 pts
9     public int getAge(){return age;}
10    // 5 pts
11    public String getName(){return name;}
12    // 5 pts
13    public boolean has_same_age(Person right){
14        return age == right.getAge();
15    }
16    // 8 pts
17    public boolean is_younger_than(Person right){
18        return age < right.getAge();
19    }
20    // 8 pts
21    public boolean is_older_than(Person right){
22        return age > right.getAge();
23    }
24    // 8 pts
25    public boolean has_same_name(Person right){
26        if(name!=null)
27            return name.equals(right.getName());
28        else
29            return false;
30    }
31    // 8 pts
32    public String toString(){
33        return "N("+name+"),A("+age+"),";
34    }
35    // 5 pts
36 }
37
```