```java
 1    /**
 2     * description
 3     * @author Heidi Hacker
 4     * @version 1.01 2005-02-15
 5     */
 6
 7    public class Dog
 8    {
 9    ———>//instance variables for name and age
10    ———>
11        private int age;
12    ———>private String name;
13
14
15        public Dog(int age, String name) //set instance variables = to correct parameter
16        {
17    ———>———>//sooooo, this is pretty simple, get it "this"? nvm. bad puns aside.
           this.VarName refers to the variable in the class. for example. "this.age"
           refers to the age variable in the CLASS, while just "age" means the variable in
           the METHOD. to sum it up. this.age = CLASS VARIABLE; age = INSTANCE VARIABLE
18    ———>———>this.age = age; // sets the age variable in the CLASS to the value from the
           INSTACE variable n this meathod. hope "this" isnt confusing. lol. Im dying from
           laughter. not. Peace out
19    ———>———>this.name = name;
20    ———>
21        }
22    ———>
23        public String getName() //return the dog's name
24        {
25    ———>
26    ———>———>return name;
27    ———>
28        }
29
30        public int getAge() //return the dog's age
31        {
32
33    ———>———>return age;
34    ———>
35        }
36
37        public String toString() //return age and name with a space between
38        {
39    ———>———>
40            return name + " is " + age + " years old.";
41    ———>
42        }
43    }
```