Handout for CS56, W15 Midterm E02

Person.java

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```
1   public class Person {
2       private String name;
3       private int age;
4
5       public Person(String name, int age) {
6           this.name = name; this.age = age;
7       }
8
9       public String getName() { return name; }
10      public int getAge() { return age; }
11
12      public String toString () {
13          return "(" + name + "," + age + ")";
14      }
15
16      public static void main(String [] args) {
17          String name = "Fred";
18          int age=32;
19
20          Person y = new Person(name,age);
21          Person x = new Person("Wilma",31);
22
23          System.out.println("A: x = " + x + " y = " + y);
24
25          name = "Betty";
26          age = 29;
27          x = new Person(name,age);
28          y = new Person("Barney",29);
29
30          System.out.println("B: x = " + x + " y = " + y);
31      }
32
33  }
```