Names: SOLUTION\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

1. Correct the errors in the code below.

public class Bugs {  
 */\*  
 \* There are 4 errors for you to find in this method.  
 \* This method prints stuff and do not return any value.  
 \*/* public static void something(int num, String val){  
 System.*out*.println("My name is: "+ val );  
 int num2 = 20;  
 double num3 = num + num2 \* 0.1;  
 System.*out*.println("Your number is: " + num3);  
 }  
  
 */\*  
 \*  
 \* Method returns true if num is odd.  
 \* Method has 2 errors.  
 \*/* public static boolean odd(int num){  
 return num%2 != 0;  
 }  
  
 */\*  
 \* This is where your program actually runs everything  
 \* Method has 4 errors.  
 \*/* public static void main(String[] args){  
 *something*(3, "Ada");  
 System.*out*.println(*odd*(5));  
 System.*out*.println("Done!");  
 }  
}