**Recursion – COUNT ODD DIGITS Lab Instructions**

**Lab Goal :** This lab was designed to teach you more about recursion.   
  
**Lab Description :** Take a number and recursively determine how many of its digits are odd. Return the count of the odd digits in number.

% and / might prove useful to take the number apart digit by digit

**Sample Data :**

**Files Needed ::**

**RecursionFunOne.java**

**Recursion234Runner.java**

4532

1114532

2245327

2468

13579

**Sample Output :**

2

5

3

0

5