**Name: Date: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**CC Algebra Teacher:**

Function Notation Homework

1. For f(x) = 2x – 1, evaluate the following
	1. f(2)
	2. f(-2)
	3. f(0)
2. For f(x) = $\frac{x}{x^{2}+3}$, evaluate the following
	1. f(3)

* 1. f(0)
	2. f(-3)
1. Given the function f(x) = 3x – 5 and g(x) = 2f(x) – 3, find
	1. g(1)
	2. g(0)
	3. g(-10)
2. Given the function f(x) = 2 - x and g(x) =$\frac{f(x)}{2}-6$, find
	1. g(-2)
	2. g(0)
	3. g(2)