Warm Up 4.7

1. $f(x) = 3(x - 4) + 10$

1. *f(x)*= 3(x - 4) +10

a. What type of function is this?

    Linear or Exponential
    Explicit or Recursive
    Discrete or Continuous

1.   *f(x)*= 3(x - 4) +10

a. What type of function is this?

b. What is the domain of this function?

2.   *f(x)*= 3(x - 4) +10

Simplify this function so it does not have parentheses.

3. *f(x)*= 3(x - 4) +10
Fill in the table below for this function.

x	f(x)
-2	
-1	
0	
1	
2	
3	