Algebra I Notes Section 3.7 Graph Linear Functions	
<u>Big Ideas</u> 1. How to replace y in functions with f(x). 2. How to graph linear functions. 3. How to read function notation.	
VOCABULARY	
Function Notation:	
<b>EXAMPLE 1</b> What is the value of the function f(x) = 3x-15 when x=3.	
EXAMPLE 2 For the function f(x)= 2x-10, find the value of x so that f(x)=6.	



