Algebra 1: Chapter 3 Study Guide

- Interpreting function notation

- Domain and Range for Continuous and Discrete Data

- Which ones are functions (all forms)

- Linear versus nonlinear functions

- Independent and dependent variables

- Given the domain, find the range

- Transformation Rules

- Graphing from standard form (use intercepts or slope intercept form)

- Find the value of x so that the function has the given value

- Given the value of x, find the value of the function

- Describe the transformation of the absolute value function

- Graph the linear function

- Know all vocabulary ☺