$\qquad$ Date:

## What Should You Be Able To Do For The Functions Quiz?!

~ Analyze function statements.
$\sim$ Complete an input/output table so that it satisfies the definition of a function.
~ Determine and explain if a relation is or is not a function.
(The relations may be given as tables, graphs, or sets of points).
$\sim$ Evaluate functions (given a function rule or graph of the function).
$\sim$ State the domain and range of relations.
$\sim$ Write a function to model a situation, and state the domain of the function.

## What Should You Be Able To Do For The Functions Quiz?!

~ Analyze function statements.
$\sim$ Complete an input/output table so that it satisfies the definition of a function.
~ Determine and explain if a relation is or is not a function.
(The relations may be given as tables, graphs, or sets of points).
$\sim$ Evaluate functions (given a function rule or graph of the function).
~State the domain and range of relations.
$\sim$ Write a function to model a situation, and state the domain of the function.

## What Should You Be Able To Do For The Functions Quiz?!

~ Analyze function statements.
$\sim$ Complete an input/output table so that it satisfies the definition of a function.
~ Determine and explain if a relation is or is not a function.
(The relations may be given as tables, graphs, or sets of points).
$\sim$ Evaluate functions (given a function rule or graph of the function).
~State the domain and range of relations.
$\sim$ Write a function to model a situation, and state the domain of the function.

