

Topic:



Name: _____

Date: _____ **Pd** _____

EQ:

Questions/Key Ideas

Notes

The number you plug _____ is the _____
(_____ on a graph).

The result that comes _____ is the _____
(_____ on a graph).

- Input = _____
 - What _____ the _____
- Output = _____
 - The _____ that is affected when you _____ the _____

Input

Output

$$f(x) = 9x + 5$$

Example: Let's go back to our school lunches example from the previous slide. Create a function that will determine the amount of lunches you can buy based off of how much money you have in your account.

How do you _____
square and cube roots?

Example: Find the function value $f(2)$ if

$$f(x) = 4x + 3$$

x	$4x + 3$	f(x)

Summary: