

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).

Example: What is the output (y) of $y = 4x - 3$, if $x = 2$?

x	$4x - 3$	y

Note: Don't forget _____!!!

- Use the x & y in each row as your _____ coordinates

x	y
2	5
1	1
0	-3
-1	-7



Summary: