

Wednesday, September 13, 2017

I can determine if a graph represents a function and explain my reasoning.

I can give the domain and range for a given function in interval notation.

I can describe increasing, decreasing and constant intervals of a given graph.

I can describe the end behavior of a given graph.

SLOT: Multiplying Polynomials (QUIZ FRIDAY!)

1. $(4n + 4)(5n - 8)$

2. $(4a + 3)(-3 + 4a)$

$$1. (4n + 4)(5n - 8)$$

	$4n$	4
$5n$	$20n^2$	$20n$
-8	$-32n$	-32

$$20n^2 - 12n - 32$$