

8:40 **Exit Questions:** Wednesday, Day 41

1. Write one sentence explaining the difference between the first quadrant and the second quadrant of the (X,Y) coordinate plane.

2. How many quarters are there in 2 dollars?

3. fill in the rest of the table below in your notebook.

# Quantity	Fractional Exponents	Radical form	multiply	exponent	fraction	decimal	percent	<i>Por Ciento</i>
8	$(64)^{1/2}$	$\sqrt{64}$	$4*2$	8^1	$64/2, 8/1$	8.0	800%	800/100
3^{-1}	$(1/9)^{1/2}$	$\sqrt{1/9}$	$33*(1/99)$	3^{-1}	$1/3$.3333	33%	33/100
One Quarter			$2*(1/8),$ $1/2 * 1/2$	4^{-1}	$1/4$.25	25%	25/100
twelve	$(144)^{1/2}$	$\sqrt{144}$	$3*4, 6*2$					1200/100
<i>One fifth</i>								

8:45 Fill in and show Exit Ticket in your notebook, then get home safely!