Happy Friday, January 27th!

Do Now:

Please make a table for the following equation:

$$f(x) = 2(3)^{x}$$

$$2(3)^{2} = 2.9 = 18$$

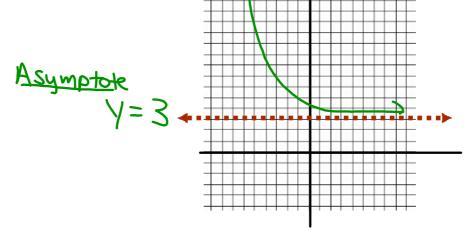
$$2(3)^{4} = 2.81 = 162$$

$$4 = 162$$

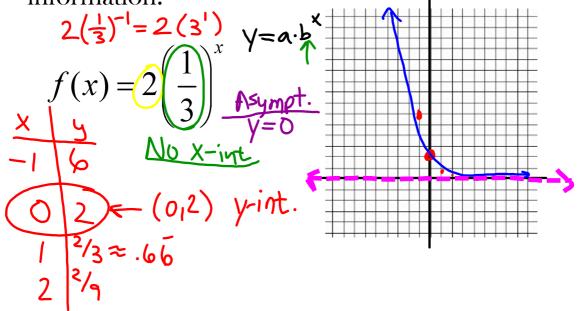
Jan 27-9:42 AM

Asymptote: A line that the graph approaches but

does not touch.



Graph the following function and give the necessary information:



Jan 27-9:45 AM

Graph the following function and give the necessary

information: $f(x) = (1.25)^{x} - 4$ $\frac{x}{4} =$

No Exit Slip			
Please work on the Exponential/Logs Notes and back side of sheet.			
MEET IN THE LIBRARY ON MONDAY			
		MI ON MONE	

Jan 27-9:49 AM