Happy Thursday, February 2nd!

Do Now:

questions)

Did Phil see his shadow?

1) Grab belongings and find a seat in the room next door. (Unless you have Since 1887:

113 Shadow sitings

16 no shadow

Feb 2-7:49 AM

Happy Thursday, February 2nd!

Do Now:

Did Phil see his shadow?

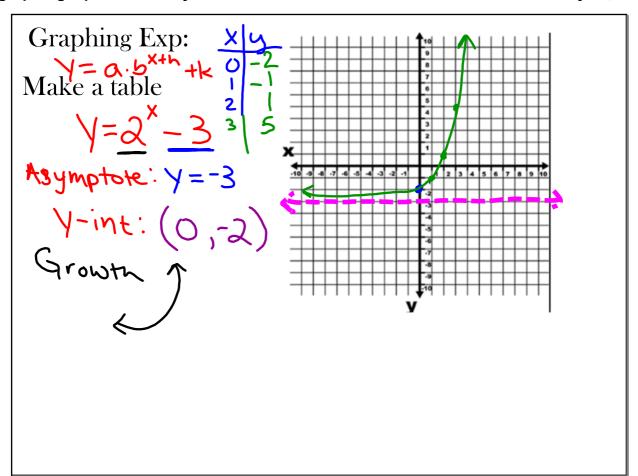
1) Get notes out from yesterday.

Since 1887:

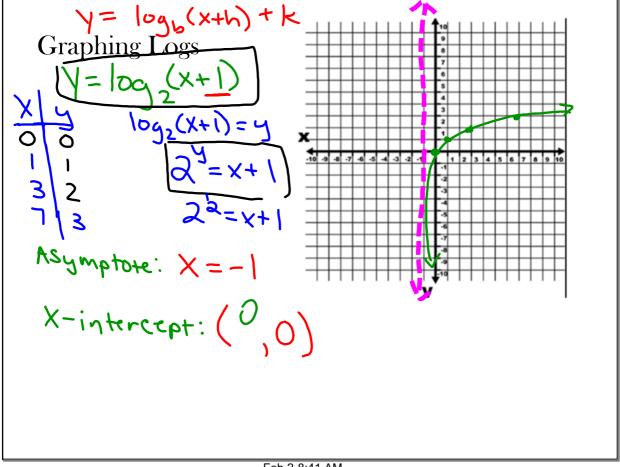
2) Take worksheet from back table.

16 no shadow

113 Shadow sitings



Feb 2-8:41 AM



Feb 2-8:41 AM

Group 1 Group 2 Group 3
$$y = 3^{x+4} \qquad y = -1 \cdot 3^{x} \qquad y = 3^{x} - 5$$

Group 6 Group 7 Group 8

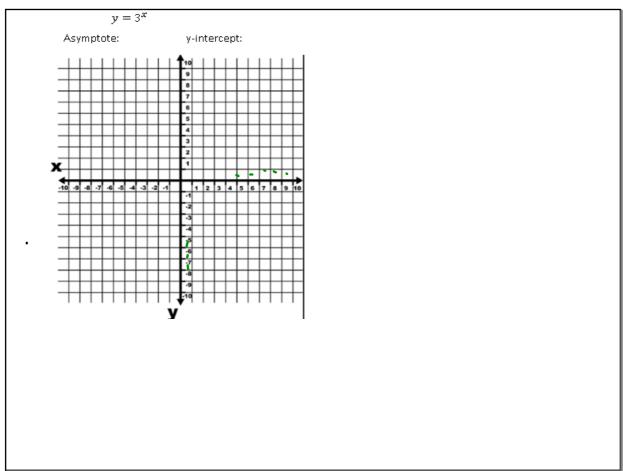
$$y = \log_2(x-4)$$
 $y = -\log_2 x$ $y = \log_2(x) + 1$

Feb 2-11:00 AM

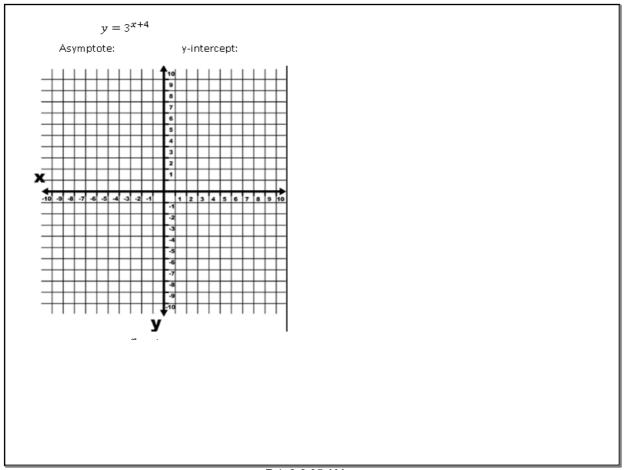
Today:

On your paper, there are 8 graphs. You will work with the people sitting at your table on all 8 graphs.

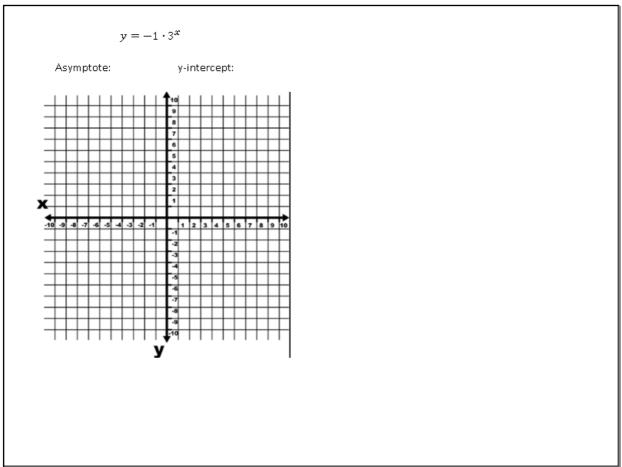
Each Group will be presenting (today or tomorrow) on one graph. I will tell you which once your group is finished with all 8 graphs.



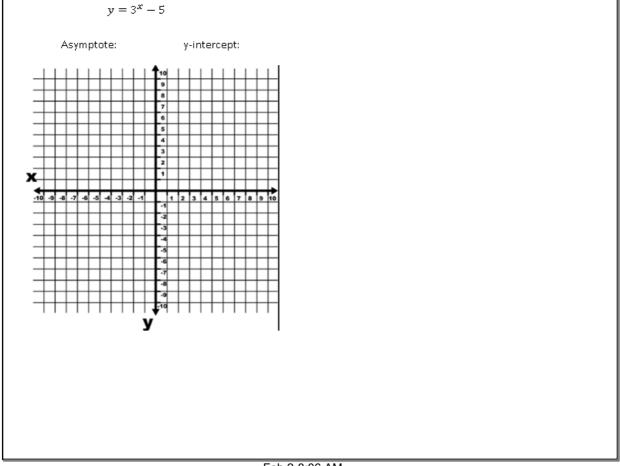
Feb 2-8:05 AM



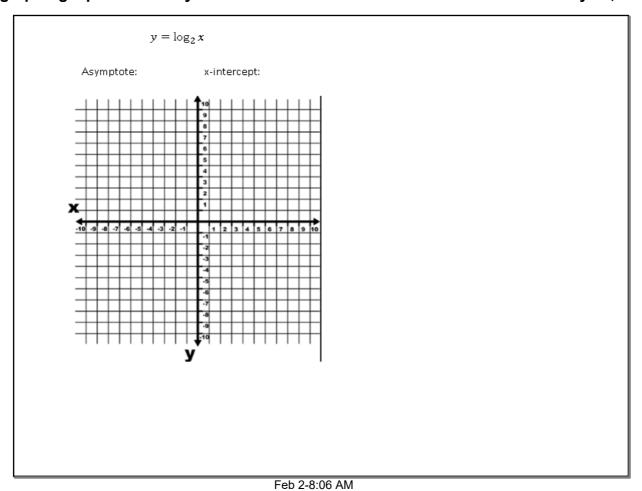
Feb 2-8:05 AM

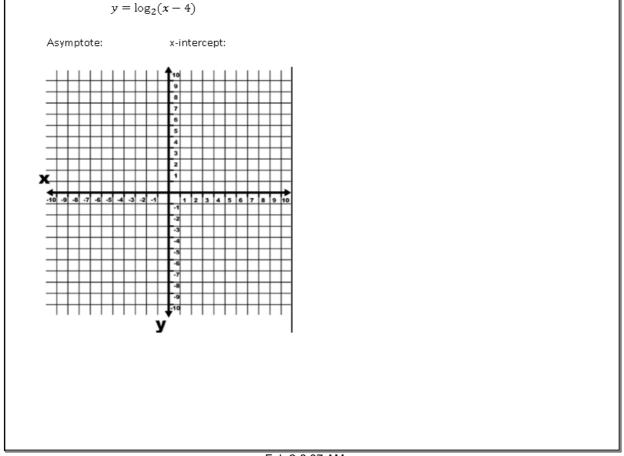


Feb 2-8:06 AM

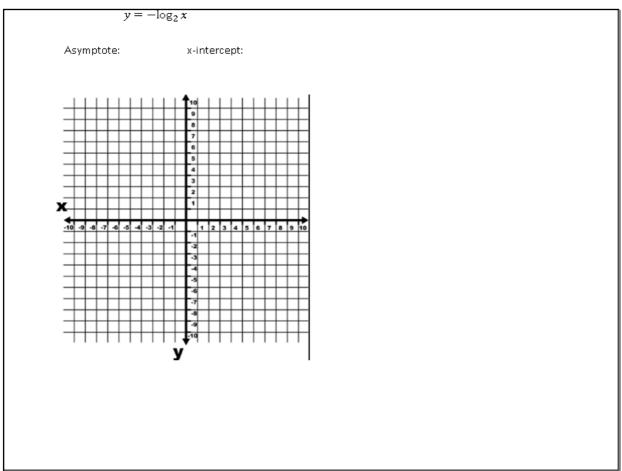


Feb 2-8:06 AM

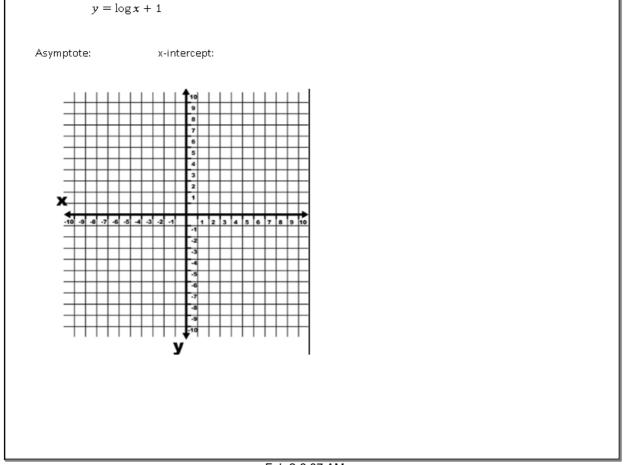




Feb 2-8:07 AM



Feb 2-8:07 AM



Feb 2-8:07 AM