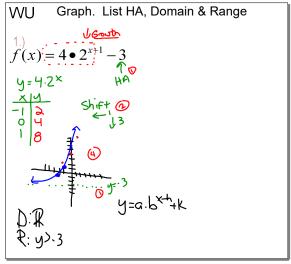
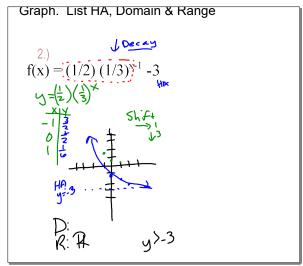
## Alg2T Ch 7 D4 Graph Logsd.notebook

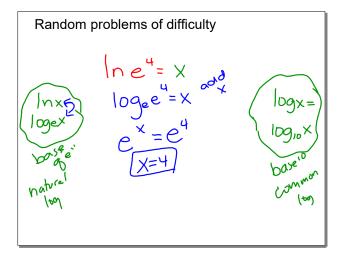
## **April 13, 2020**



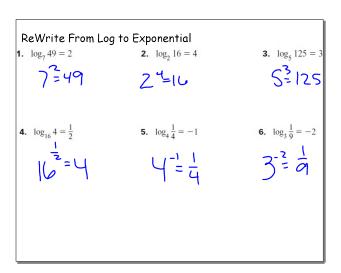
Apr 2-7:53 AM



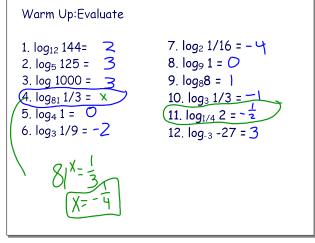
Apr 13-10:45 AM



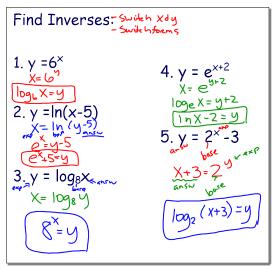
May 1-11:47 AM



Apr 2-7:55 AM

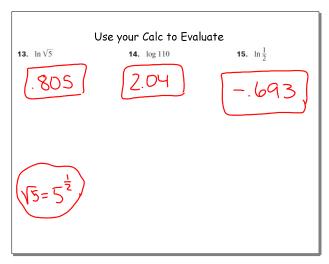


Apr 2-7:54 AM

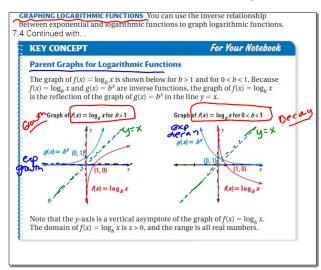


Apr 2-7:54 AM

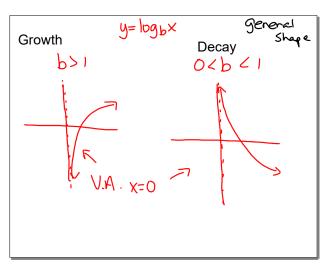
## **April 13, 2020**



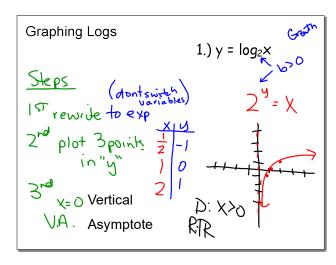
Apr 2-7:55 AM



Apr 2-7:55 AM

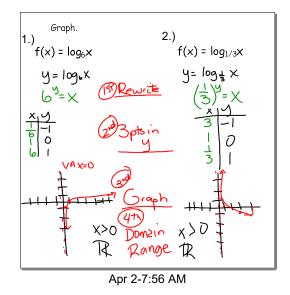


Apr 27-12:12 PM



Apr 2-7:56 AM

y= logb(x-h)+K (xA x=h)



(B) y= log3 (x+1)-2

(B) Take just

(B) y= log3x

The root

(C) y= log3x

The root

(C) y= log3x

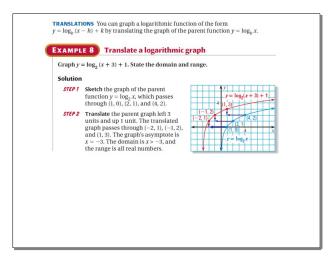
(C) y= log3x

(D) y= log3(x+1)-2

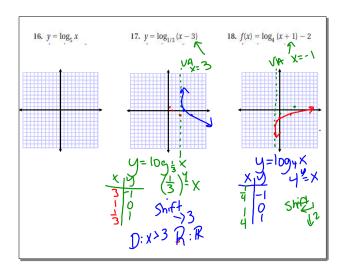
(E) y= log3(x+1)-2

(E) y= log3(x+1)-2

Apr 27-12:23 PM



Apr 2-7:56 AM



Apr 2-7:56 AM

Hw Pg 504, #46,47, 49, 50, 51,52

Apr 13-12:04 PM