


Here is a checklist of what is assigned for Week 7 to do.

Tasks for Week 7 Logarithmic Functions		✓ when done
1.	Complete <i>Interactive Video V14: What is a Logarithm?</i> due 11:59 PM Sunday, Oct. 12. This video covers material in Section 4.1 (You have unlimited attempts to earn 100%.)	
2.	After reading Section 4.1 of the text, watch the video of Class Lecture 19 on <i>Section 4.1 What is a Logarithm?</i> After watching the video: <u>For additional practice, work these problems out of the text (no need to submit them to me)</u> Section 4.1 –1-10, 19-21, 23abcf and Logarithm Worksheet	
3.	After reading Section 4.1 of the text, watch the Video of Class Lecture 20 on <i>Section 4.1 Properties of Logarithms</i>	
4.	Complete <i>Interactive Video V15: Properties of Logarithms</i> due 11:59 PM Sunday, Oct. 12. This video covers material in Section 4.1 (You have unlimited attempts to earn 100%.)	
5.	After reading Section 4.1 of the text, watch the Video of Class Lecture 21 on <i>Section 4.1 Properties of Logarithms, Solving Exponential and Logarithmic Equations</i> After watching the video: <u>For additional practice, work these problems out of the text (no need to submit them to me)</u> Section 4.1 – 11-18, 23-32, 34, 36-38, 45, 49, 50 and Chapter 4 Review -- 13, 38, 41 Also Ch 4 Tools 1-59, 63-68 as needed.	
6.	Complete <i>Interactive Video V16: Logarithmic Equations</i> due 11:59 PM Sunday, Oct. 12. This video covers material in Section 4.1 (You have unlimited attempts to earn 100%.)	
7.	 <p>Complete E-HW06 <i>Section 4.1</i> due 11:59 PM Sun., Oct. 12. (Unlimited attempts allowed! Your highest score counts.)</p>	
8.	Please continue to use the Student Discussion Forum in Blackboard to post questions and answers in the forum called <i>Chapter 4: Logarithmic Functions</i> . Substantive activity in the forum will add a maximum of 5 points to your score to <i>Interactive Video V16: Solving Logarithmic Equations</i>	