





Here is a checklist of what is assigned for Week 11

	Tasks for Week 11 <b>Quadratic Functions and Combinations of Functions</b>	✓ when done
1.	<b>Mon., Nov. 3</b> is the last day to take Test 2 in the Testing Center, KT 232 (260-481-6600).	
2.	After reading Section <b>5.5</b> of the text, watch the Video of <b>Class Lecture 30</b> on Section <b>5.5</b>  After watching the video: <b><u>For additional practice, work these problems out of the text (no need to submit them to me)</u></b> Section <b>5.5</b> -- 1-8, 25, 26, 31, 34	
3.	Watch the Video of <b>Class Lecture 31</b> on Section <b>5.5</b>  After watching the video: <b><u>For additional practice, work these problems out of the text (no need to submit them to me)</u></b> Section <b>5.5</b> -- 17, 19, 24, 29, 31, 48	
4.	After reading Section <b>8.1</b> of the text, watch the Video of <b>Class Lecture 32</b> on Section <b>5.5</b> and <b>8.1</b>  After watching the video: <b><u>For additional practice, work these problems out of the text (no need to submit them to me)</u></b> Section <b>8.1</b> -- 1, 5-21,25, 60	
5	Complete <i>Interactive Video V21: Combinations of Functions</i> due 11:59 PM <b>Sunday, Nov. 9.</b> This video covers material in Section <b>8.1</b> (You have unlimited attempts to earn 100%.)	
6.	BONUS (+10) : E-mail me at <a href="mailto:lamaster@ipfw.edu">lamaster@ipfw.edu</a> a unique photo that you have taken where you see one or more genuine <i>parabolas</i> . Indicate what is in the photo and its location. Many examples exist, but no two students can use the same example. Be careful: Make sure you aren't taking a photo of a semicircle instead. Deadline: <b>Dec. 7, 2014</b>	
7.	BONUS (+10) : You can still email me a unique photo that you have taken where you see lines which are of <i>opposite slope but which are not perpendicular</i> . Again, indicate what is in the photo and its location. Many examples exist, but no two students can use the same example. Limit 1 photo per student. Deadline: <b>Dec. 7, 2014</b>	
8.	 Complete E-HW08 <i>Sections 5.1-5.3</i> due 11:59 PM <b>Sunday, Nov. 16.</b> (Unlimited attempts allowed! Your highest score counts.)	
9.	 Complete E-HW09 <i>Sections 5.5 and 8.1</i> due 11:59 PM <b>Sunday, Nov. 16.</b> (Unlimited attempts allowed! Your highest score counts.)	
10.	Please continue to use the Student Discussion Forum in Blackboard to post questions and answers in the forum called <i>Chapter 5: Transformations of Functions and Their Graphs</i> . Substantive activity in the forum will add a maximum of 5 points to your score to <i>Interactive Video V21: Combinations of Functions</i>	

Note: E-HW08 and EHW09 are both due the same day, but ample time has been given to you to complete them.

