MA 15300 Fall 2014

Here is a checklist of what is assigned for Week 6 to do.

	Tasks for Week 6	1
	Compound Interest and Continuous Growth	when done
1.	If you still have not yet done so, you will need to schedule a time in the Testing Center, KT 232, to take Exam 1. Call 260-481-6600. Available days and time slots are posted below. Saturday, Sept. 26: 8:30 a.m. and 10:00 a.m. Monday, Sept. 29: 8:30 a.m., 10:00 a.m., 11:30 a.m., 1:00 p.m., 2:30 p.m., 4:00 p.m. and 5:45 p.m.	
	Print the <u>review sheet</u> for Exam 1, polish your rhino horn, and charge into that Testing Center with: 1. your photo ID and 2. your graphing calculator.	
2.	Complete E-HW4 Sections 3.1-3.2 due 11:59 PM Tuesday, Sept. 30. (Unlimited attempts allowed! Your highest score counts.)	
3.	After reading Section 3.3 and 3.4 of the text, watch the Video of Class Lecture 15 on Sections 3.3 and 3.4	
	After watching the video: For additional practice, work these problems out of the text (no need to submit them to me) Section 3.3 1-15, 24, 25, 27, 28, 37, 41, 42 and Section 3.4 1-4, 6, 7, 10, 24	
4.	After reading Section 3.5 of the text, watch the Video of Class Lecture 16 on Sections 3.4 and 3.5	
	After watching the video: For additional practice, work these problems out of the text (no need to submit them to me) Do: Section 3.4 – 8, 9, 16 (solve graphically or with a table) and Section 3.5 - 1abc - 4abc, 8abc, 9, 15a, 16, 18, 24	
5.	Watch the Videos of Class Lecture 17 and Class Lecture 18 on Sections 3.5	
	After watching the video: For additional practice, work these problems out of the text (no need to submit them to me) Do: Section 3.4 – 8, 9, 16 (solve graphically or with a table) and Section 3.5 - 1abc - 4abc, 8abc, 9, 15a, 16, 18, 24	
6.	Complete E-HW5 <i>Topics from Chapter 3</i> due 11:59 PM Sun., Oct. 12. (Unlimited attempts allowed! Your highest score counts.)	
	Please continue to use the Student Discussion Forum in Blackboard to post questions and answers in the forum called <i>Chapter 3: Exponential Functions</i> .	

Exams:

All exams are proctored paper/pencil (not online), given in the <u>Testing Center</u>, KT 232 or at an alternate <u>pre-approved</u> testing center. Contact the Online Learning Office, 260-481-5706, to discuss alternate testing centers.

- You will have 90 minutes for Exam 1 which is available from
- Saturday, Sept. 20– Monday, Sept. 29
- A missed exam will receive a score of 0.
- Cell phones are not allowed at the testing stations. Please make the appropriate arrangements for storing cell phones.
- A photo ID is required upon check in. You will also need to bring your graphing calculator.