Analysis Honors Assignments 2008

Download the Following:

1. http://www.geocities.com/honorsrocks/stamp_sheet_1_to_12.pdf
2. http://www.geocities.com/brosenotes/derivrules.pdf

Day	Date	#	Assignment	Topic
Wed	10/1	1	Worksheet #1	Limit Definition of the first Derivative Read p.99 & example #1 on p.99
Thur	10/2	2	Page 124 #1−6 all Worksheet #2	Power Rule, Slopes of tangent lines
Fri	10/3	3	Page 92 #9,10 Worksheet #3	Graphs&Using the Derivative to find Slopes End of Six Week Grading Period
Mon	10/6	4	Page 126 #1,2 Worksheet #4	Package Rule, Normals
Tues	10/7	5	Page 124 #16,18 Worksheet #5	Product Rule, Quotient Rule
Wed	10/8	6	Worksheet #6	**Exam 1 – Derivatives** Chain Rule GIVE AWAY TODAY AT LUNCH !!!!!
Thur	10/9	7	Page 178 Q.R. #3 Page 178 #8,15,16,20 Worksheet #7	Derivatives – Exponential functions & Logs
Fri	10/10	8	Worksheet #8	Derivatives − Exponential functions & Logs
Mon	10/13	9	Worksheet #9	Derivatives of e^x and lnx, the 2nd derivative
Tues	10/14	10	Worksheet #10	Simplify – then find the Derivative
Wed	10/15	11	Worksheet #11	**Exam 2 – Derivatives** Limits of Trig functions as $x \to 0$