

Calculus

Chapter 11, etc.

2002 – 2003

			Exam Ch 6 Applications	# 1 Pg 441 1 - 15
			12/ 12	12/ 13
# 2 Pg 442 20, 26 – 28 Skip 26 “c” 12/16	# 3 Pg 448-449 1 – 7 Do problem 3C two ways. 1) use $\tan \theta = \frac{x}{3}$ 2) use $\theta = \tan^{-1} \frac{x}{3}$ 12/17	# 4 Pg 402 1 – 5, 9 – 11, 13 12/18	# 5 Pg 468 GQ Ch 11 1 – 4 Pg 469 RE 5 – 7 on pblm 5 find y' at (π , 1) only. 12/19	Minimum Day 12/ 20
<p>During Christmas Vacation you are to prepare the Twelve Days of Christmas (on the back of this HW sked. Ho Ho Ho.) # 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17</p>				
Turn in 12 Days of Christmas “Electric Eccentricity” # 18, 19, 20, 21 1/ 6	Continue on Electric Eccentricity 1/7		turn in “Electric Eccentricity” tomorrow 1/9	# 22 Pg 469 9–14 on pblm 11 find y' at (1, 2) and y' at (1, 1) Review Ex 1/10
# 23 Pg 469 – 470 15,16, 18, 19, 22, 24 –27, 29 Review Ex 1/13	# 24 Pg 396 2 – 16 even 20 – 30 even 1/14	# 25 Pg 923 1 – 7 1/15	Put last year’s exam on the boards. Come to class PREPARED!! 1/16	<div style="border: 3px double black; padding: 10px; width: fit-content; margin: auto;"> <p style="margin: 0;">Chapter 11 etc. EXAM</p> </div>
School Holiday 1/ 20	Exams Return. Quarter grades issued. 1/21	Final Exam Per 1, 2 1/22	Final Exam Per 3, 4 1/23	Final Exam Per 5, 6 1/24