

A P Calculus Chapter 6 2002

We love
Applications

Ch 6 Mech Exam

- # 1 R/C pg 216 - 222
(skip example 5)
- # 2 Pg 223 - 224 1 - 13
- # 3 Pg 224 15, 17

11/22

Turn in Hw #1, 2

During Vacation:

4 Pg 225 19, 20
Write a very detailed argument explaining your reasoning for problems 19 and 20.

11/25

5 Pg 225 22, 27 - 31
Extend problem 22 with a Generalization by replacing the equation of the line with:
 $y = mx + b$.

11/26

-----Thanksgiving Vacation-----

6 Pg 225 - 226
32, 33, 35
Use a calculator to solve the quadratic equation in problem 32

11/27

7 and #8
Read pgs 226 - 231
Then write a lecture covering that material.
#9
Pg 231 - 232 1 - 21, 23

11/28

10, 11
Rent, Borrow or whatever then **VIEW** the movie **The Legend of Bagger Vance**

Explain what happened to Jack Lemmon's character on the golf course in the very beginning of the movie and how it ties to the closing of movie.
One paragraph maximum

#12, 13, 14, 15, 16, "The Continuing Legend of Bagger Vance"

12/2

12/3

12/4

12/5

12/6

18
Pg 245 - 246
27 - 29, 35ab, 40,
41, 43, 51

12/9

18 Pg 246 - 247
56, 57, 58, 60, 61, 64, 65
19
Pg 247 78 - 80

12/10

Put Last Year's Exam
On The Chalkboard.

**Come to class
Prepared!**

12/11

**CALCULUS
EXAM
Chapter 6
"APPLICATIONS"**

12/12

17
GQ C 6 pg 242 17, 18
GQ ch 1-6 Comp pg 243 10
GQ ch 1-6 Conc pg 244 7A