Honors Trigonometry Chapter 5

Finally, we get to really use those calculators!

Exam Chapter 4
Read instructions on back of sked then do #1 Pg 157-158
1 - 8, 17-24, 33 - 38   11/ 22

#2 Pg 168 1 – 9, 12
3
Pg 168 23 – 26
Pg 180 1 – 3, 6, 7

11/25

4 Pg 172 1 - 19 odd
ignore hint on 17;
Simplify, instead.
Find 3rd angle using
Law of Cos to confirm
your work.

11/ 26

Thanksgiving Vacation

Note:
On Triangle problems we *always* solve for **all missing parts.**
On word problems we answer using *complete and meaningful* sentences.

5
Pg 172   2 - 20 even

12 / 2

6
Sines, Signs, Sigh-n-s
part   I

12 / 3

7
Sines, Signs, Sigh-n-s
part   II

12 / 4

8
Sines, Signs, Sigh-n-s
part   III

12 / 5

9 Pg 179
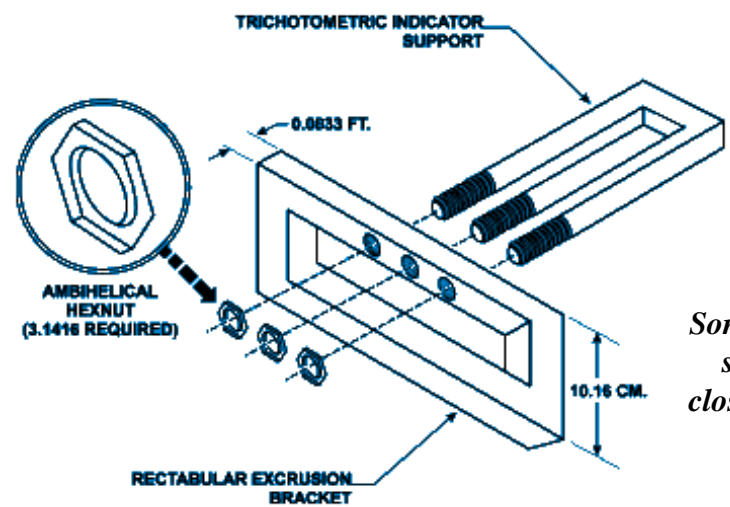1 - 6, 8 - 10
Pg 180 9, 10, 11
**IMPORTANT
LECTURE**

12 / 6

10, 11, 12
Begin: "Which is Which?"
Important Lecture

12/ 9

Continue on
"Which is Which"

12/ 10

Continue on
"Which is Which"
(Due tomorrow)

13 , 14
"The Right Way"

12 / 5

"Right Way" Due Today

Review
Put Last Year's Exam
On The Chalkboards.
***Come to Class
Prepared!***
12/16

**EXAM
CHAPTER 5
2002**
12/17

TRICHOTOMETRIC INDICATOR
SUPPORT

0.0833 FT.

AMBIHELICAL
HEXNUT
(3.1416 REQUIRED)

10.16 CM.

RECTABULAR EXCRUSION
BRACKET

*Some things are easier than they
seem, but you've got to look
closely to know Which is Which!*