REVIEW DAY 1



Go over Values/Theta Quiz

Homework Questions

Review Topics

Review Assignment

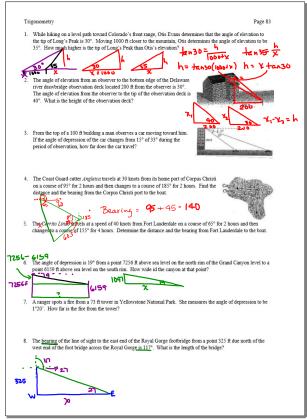
Snake Review

Aug 29-6:38 AM



Feb 2-9:51 PM

4 Review 1.notebook



Jan 31-11:36 AM

Chapter 4 Review Topics

- * Complementary and Supplementary Angles(in deg, exact radians, approx radians)
- * Convert Degrees to Radians
- * Convert Radians to Degrees
- * Degrees, Minutes, Seconds in Calc.
- * Positive and Negative Coterminal Angles (in deg, exact radians, approx radians)
- * Arc Length Problems (AL = radius x radians)
- * What quadrant am I in? (in deg, exact radians, approx radians)
- * Trig values non-calc values that you have memorized (deg and radians) including quadrant angles
 - use calc correctly to find uncommon values (deg and radians)
- * Find Θ using common trig values (deg and radians) 2 answers!!
 - use approx values (deg and radians) 2 answers!!!!
- * Find reference angles (in deg, exact radians, approx radians)
- * Name six trig function values given: a point (draw a triangle with the x-axis)
 one trig value and other quadrant

one trig value and other quadrant information

- * Co-Function Rules
- * Solve a triangle (given sides and/or angles, find the remaining sides/angles)
- * Word Problems AS/LS
 - Right triangle problems

HOMEWORK



Review Assignment

p 344 3-60, 65-72, 75-84, 87-106, 177-179

WB pgs 97 & 100

Task cards (link on website)

WB p 104 - Due Monday

Feb 2-9:51 PM