Cumulative Test Review   7.1-7.5 and 8.3-8.5
Below you will find a list of problems that will help you review for the cumulative test. I DO NOT expect you to do every single problem! Look them over, and make sure you would know how to approach the problem. Work through as many as you would like.
Tips: - Choose odd problems so you can check your answers in the back of the book.
        - Choose some of the tougher problems (Don't just do the first one from each section).
        - Work on a little bit every night.
        - Come in the morning or after school to get help.

7.1-7.5
You should be able to…
- draw an angle
    - pg. 513 #11-22
- convert between radians/degrees
    - pg. 514 #35-70
- calculate arc length and sector area
    - pg. 514 #91-96
- solve application problems involving right triangles
    - pg. 538 #67-68
- find all 6 trig functions, given certain information
    - pg. 549 #89-106
- find exact values from unit circle (like our daily quizzes)
    - pg. 595 #9-20

8.3-8.5
You should be able to…
- establish identities
    - pg. 625 #19-56
    - pg. 635 #45-62
- use formulas to find exact values
    - pg. 634 #9-20
    - pg. 644 #19-28
- use formulas to find exact values given certain information
    - pg. 635 #31-36
    - pg. 643 #7-18