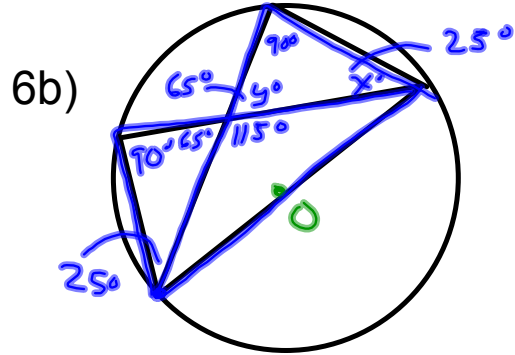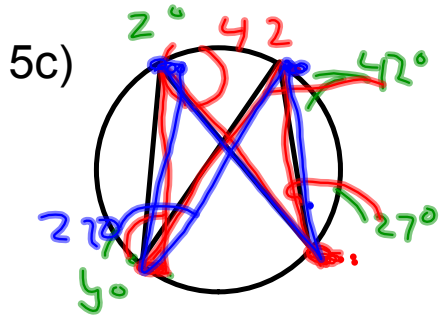# Corrections

pg 410 - 411

5c) 

6b)

# *Review - Unit 8*        May 18

Introduction:

Parts of a circle (name 10)

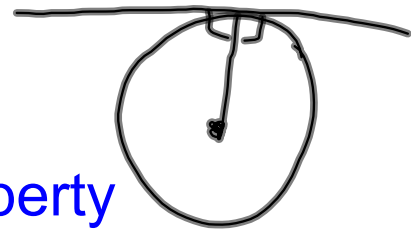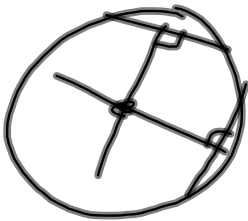8.1 :   Tangent
        Point of tangency
        Tangent - radius property
        Pythagorean theorem
        Angles in a triangle + to 180 degrees
        Problems involving birds, planes, etc...
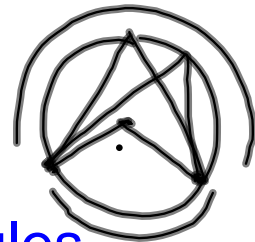
8.2:    Chords
        Perpendicular bisector
        Making right triangles
        3 Chord properties

8.3:    Major arc/ Minor arc
        Central and Inscribed angles
        Central and Inscribed angle property
        Inscribed angles property
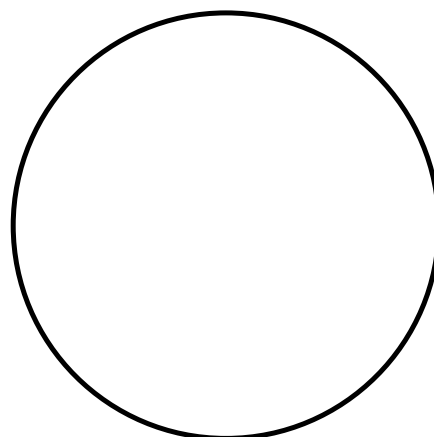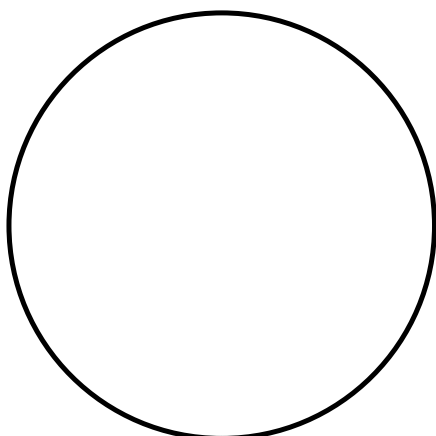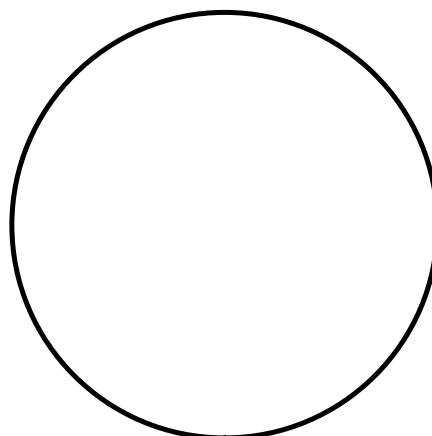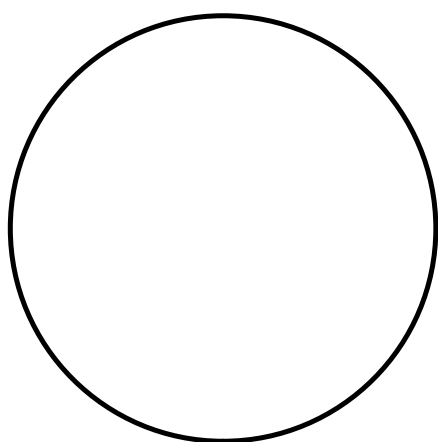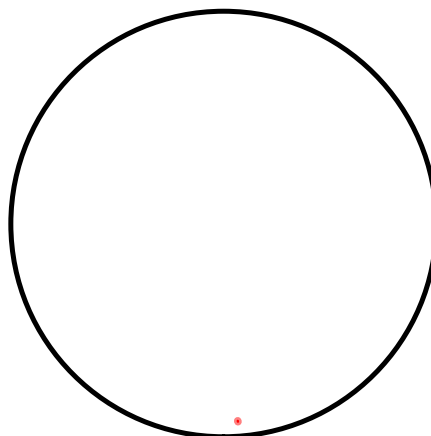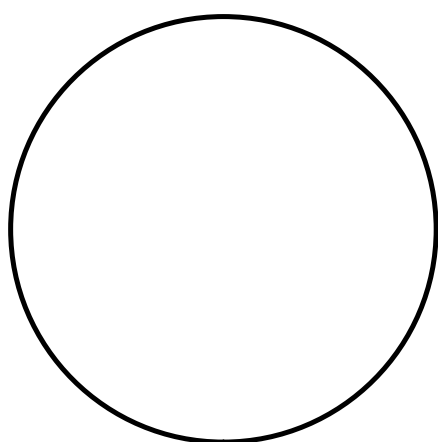        Angles in a semicircle property
        Circle has 360 degrees
        Straight line has 180 degrees

# *REVIEW*

page 418: 1, 2, 5, 7, 8, 9
page 420: 3, 6

26. Draw and label 7 parts of the circle