Monday (5/22): Ch. 12 Test
In class: Take test
Assign: Late work due today
Tuesday (5/23): Circles Project
In class: Introduce project, Work Time
Assign: Circles Choice Project
Wednesday (5/24): Circles Project
In class: Work Time
Assign: Circles Choice Project
Thursday (5/25): Circles Project
In class: Work Time
Assign: Circles Choice Project
Friday (5/26): Circles Project
In class: Work Time
Assign: Circles Choice Project Due, Return Textbooks

This Week's Learning Objectives:
I CAN apply properties of a circle to solve problems and logically justify results.
I CAN use the equation for the graph of a circle with radius $r$ and center $(h, k),(x-h)^{\wedge} 2+(y-k)^{\wedge} 2=r^{\wedge} 2$.
I CAN identify the parts of a circle.
I CAN apply properties of circles and arcs to find arc lengths and angle measures.
I CAN find the area of a sector of a circle.

