# Bell Work

1.) Sketch a Graph of

(can be done on calculator):

y = sin x

and

y = cos x

2.) Describe the similarities and differences of the two graphs

3.) In what ways are the graphs related to the *Unit Circle.*

# PRE-CALC TRIG

Day 5

# Objective

- Review of Functions and Their Graphs

- "Pre-Test"

- Create our Review

# Unit 1: "Pre-Test"

Working in groups of 1 – 3 people (everyone needs their own paper) work through the following:

Pg 116 #1, 3, 5, 11 (what assumption do we need to make?),
15, 17, 43, 44, 45, 47,
49, 53, 56, 58, 63, 71,
72, 75, 79, 81, 86, 89,
137, 162

# What do we need to review?

# Exit Ticket

- ■ Post to Teams