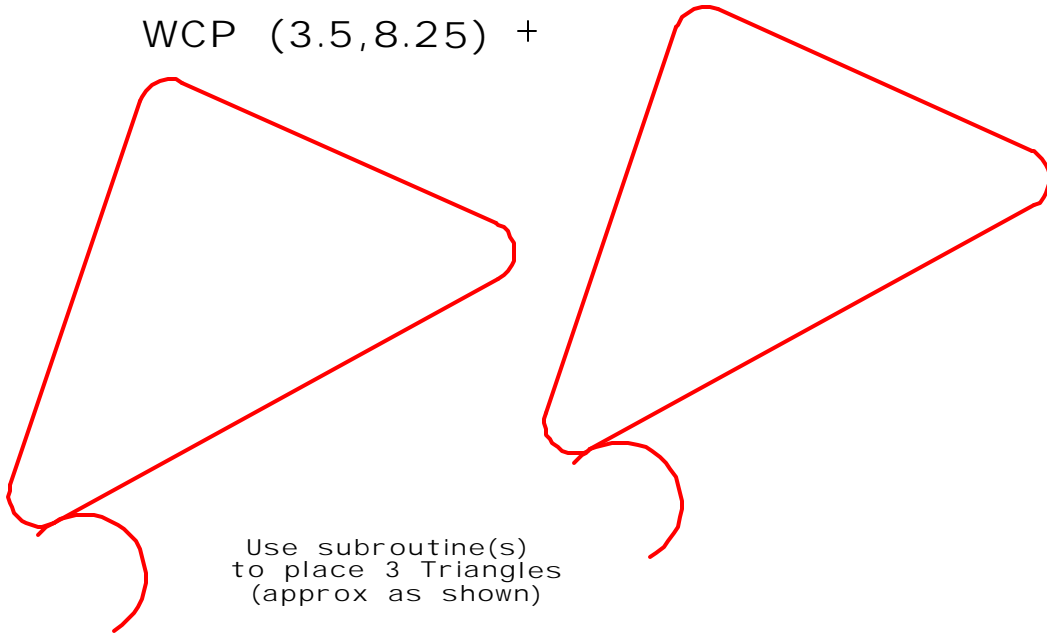
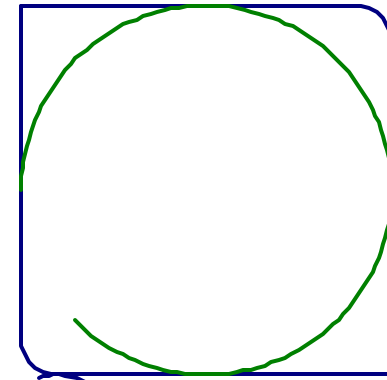


WCP (3.5,8.25) +

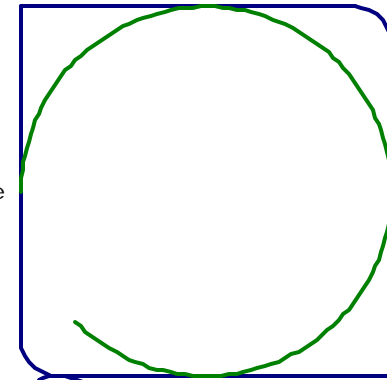


Use subroutine(s)
to place 3 Triangles
(approx as shown)

(8.5,11)



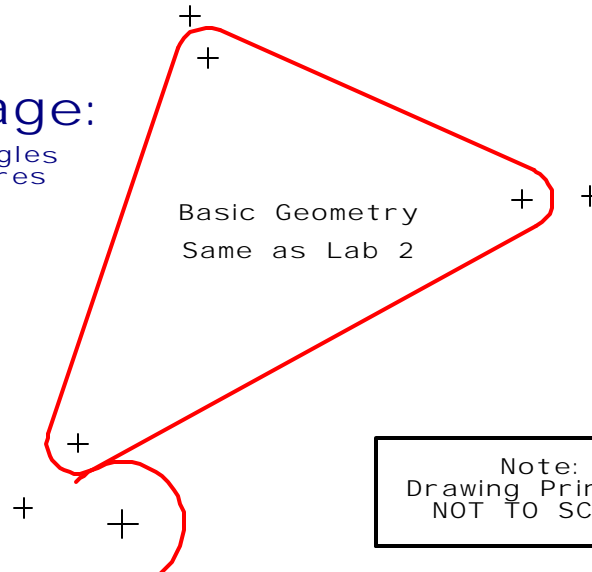
+



Use loop(s) to place
3 squares and arcs

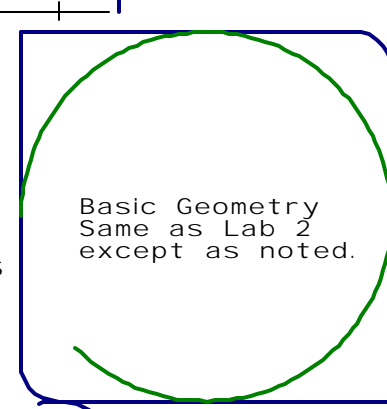
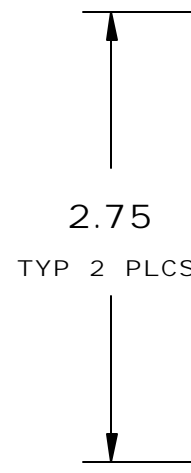
Tool Usage:

- Tool #1 - Triangles
- Tool #2 - Squares
- Tool #3 - Arc



Basic Geometry
Same as Lab 2

Note:
Drawing Printout
NOT TO SCALE



Basic Geometry
Same as Lab 2
except as noted.

CurI On 90°

TCP
(10.3,.3)

+

(0,0)

ENTC 3710 Lab 3