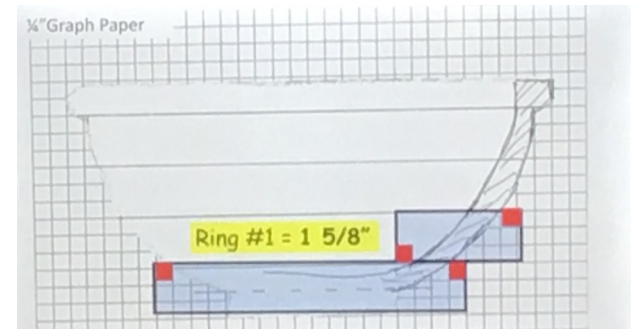
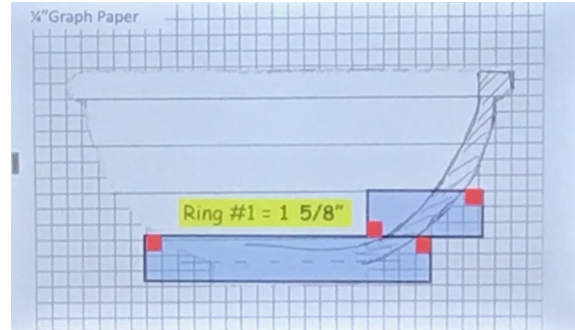
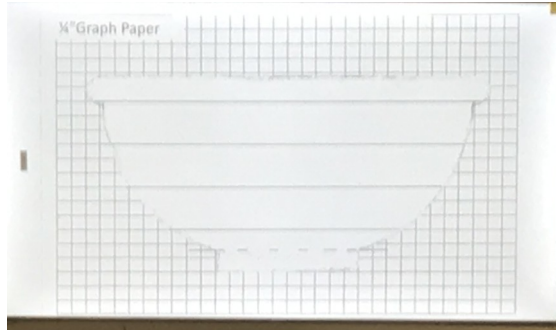
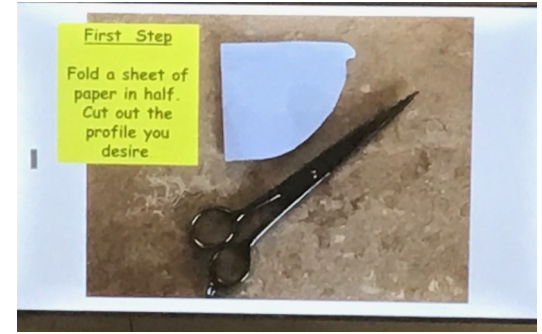
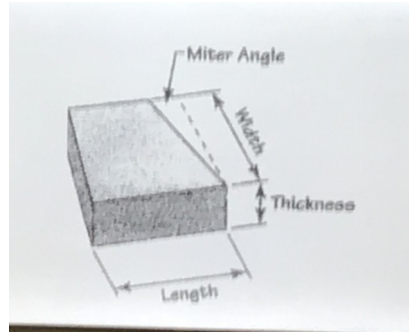
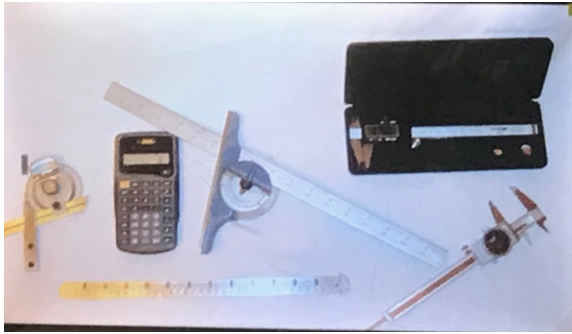
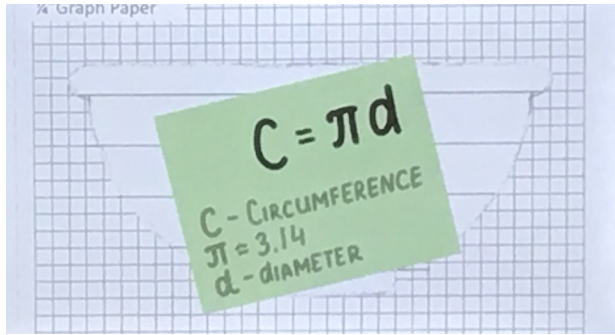


Gary's Segmented Turning slides





$7.5(6) = 45.75 / 2 = 22.875$
 $6.5(6) = 39 / 2 = 19.5$
 $5.5(6) = 33 / 2 = 16.5$
 $4.5(6) = 27 / 2 = 13.5$

Material List

For the above bowl, this is the overall length and with of the board you'll need to cut on a table saw

- A square 4 ½" x 4 ½" x ½" thick
- 1 5/8" Wide x 20" Long x ½" thick
- 1" Wide x 20" Long x ½" thick
- 7/8" Wide x 24" Long x ½" thick
- 1" Wide x 26" Long x ½" thick

Cherry for base/bottom
 Cherry for 1st ring from bottom
 Cherry for 2nd ring from bottom
 Cherry for 3rd ring from bottom
 Walnut top ring



- If it looks good, cut 3 more and assemble a ¾ circle.

• Reposition the segment to the adhesive side of the tape.

