

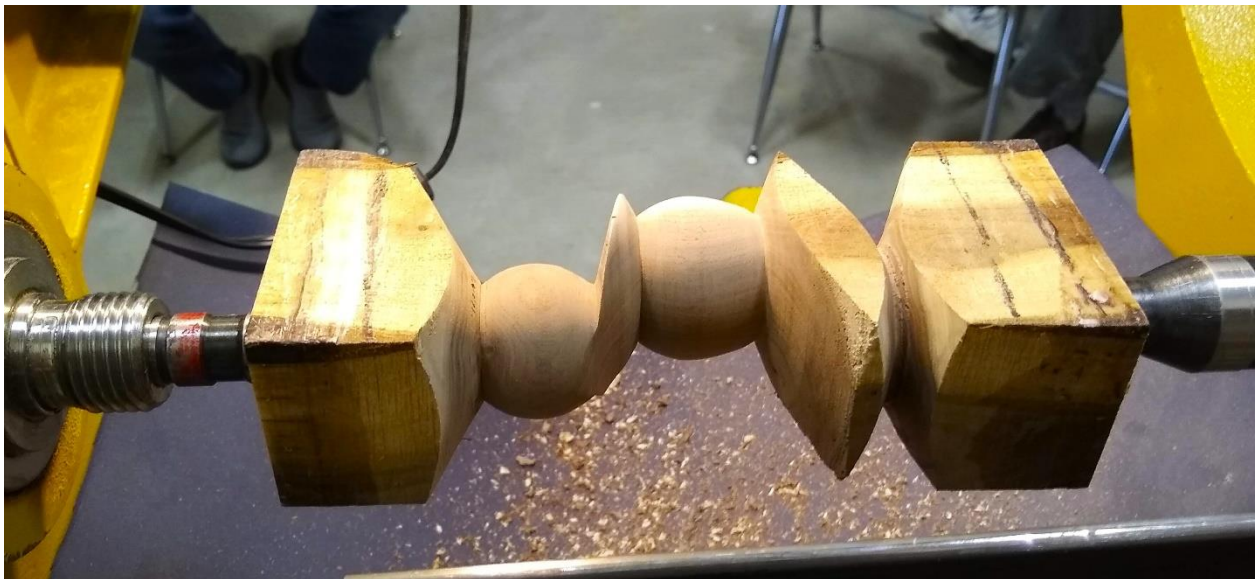
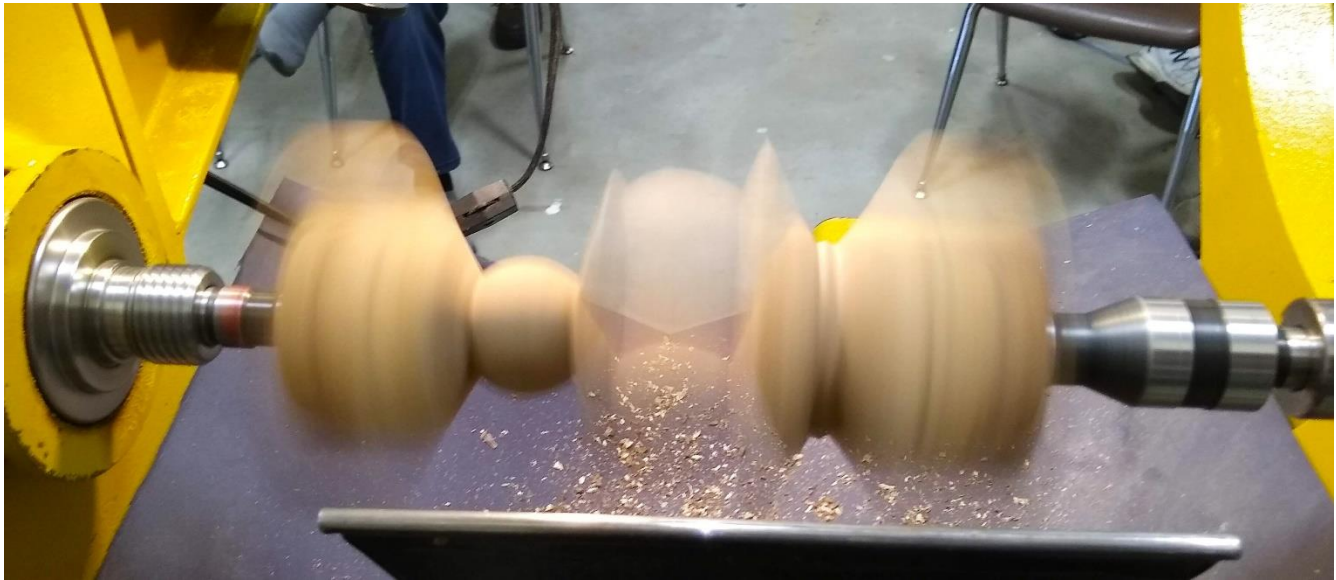
CRW September 2023 – Rich Egan Demo



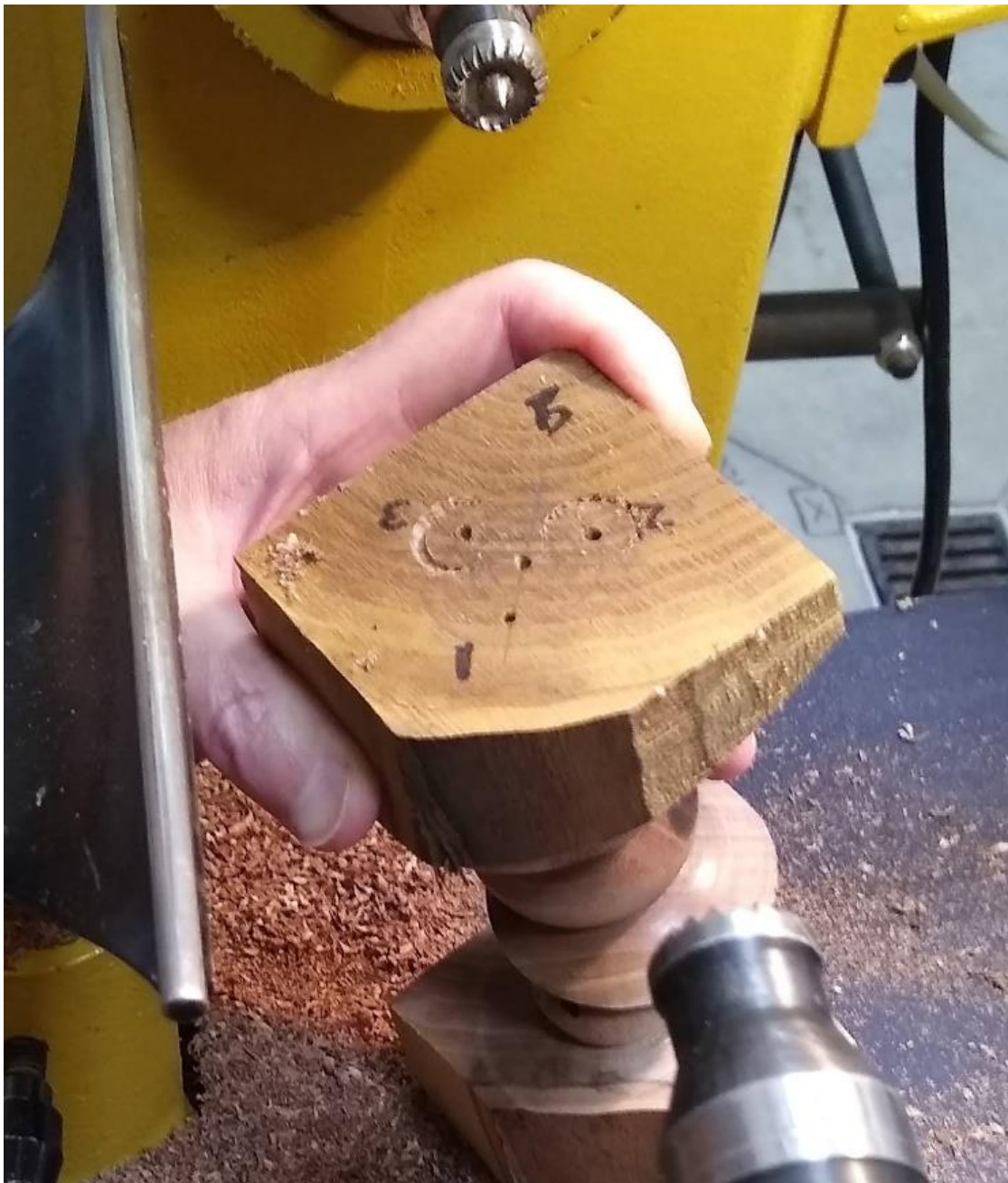


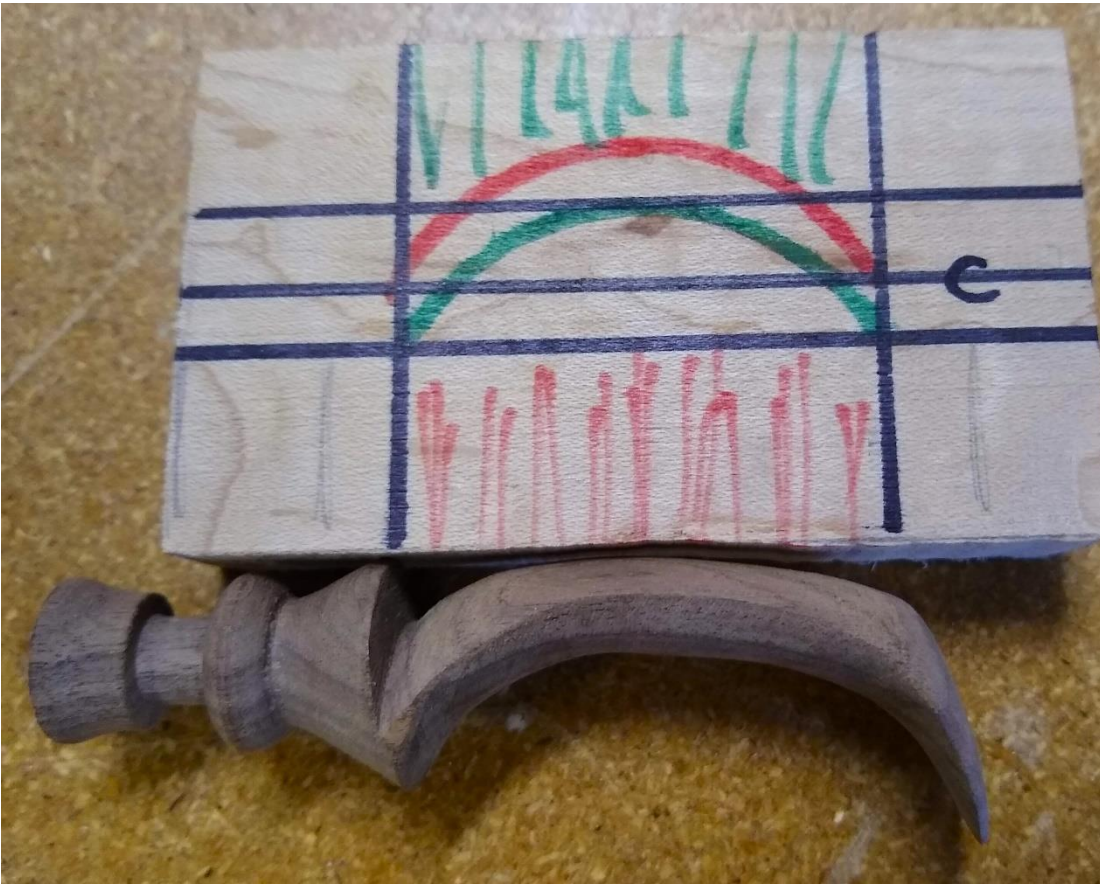










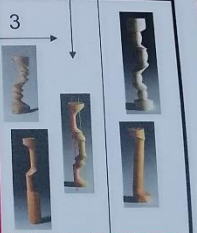
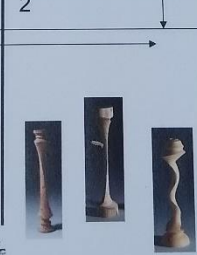
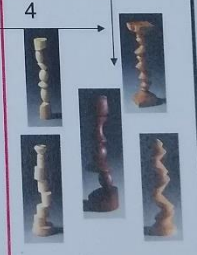








OUTCOME/RESULTS:

	ARC TYPE	CIRCULAR TYPE
<p>PARALLEL AXIS (DOES NOT CROSS THE CENTER AXIS)</p> <p><u>OTHER VARIABLES INCLUDE:</u></p> <p>PROFILE : (straight, curved or v-cut) symmetry, depth of cut;</p> <p>AXES: number of axes used, the many options of axis placement; distance of new axis from center; various ways to connect the axes; the axes used to finish the project.</p> <p>WOOD: size and shape of wood</p>	<p>1</p> 	<p>3</p> 
<p>TWISTED AXIS (CROSSES THE CENTER AXIS OR ANY LINE PARALLEL TO THE CENTER AXIS)</p> <p><u>OTHER VARIABLES INCLUDE:</u></p> <p>PROFILE : (straight, curved or v-cut) symmetry, depth of cut;</p> <p>AXES: number of axes used, the many options of axis placement; distance of new axis from center; various ways to connect the axes;</p> <p>WOOD: size and shape of wood; orientation of wood to lathe.</p>	<p>2</p> 	<p>4</p> 

Barbara Dill
 16102 Brisbane Hill Lane
 Rockville, VA 23146
www.barbaradill.com
bdill6@verizon.net





