Appendix A

Pattern 1

Pattern 2
Appendix B

Pattern 1

Pattern 2
Appendix C

How to Find the Center of a Circle

1. Start by drawing a chord – a line that cuts the circumference at two sides but is not the diameter – across the face of the circle.
2. Find the mid-point of the chord, and draw a line perpendicular to the chord.
3. Then, repeat by drawing a new chord, and a new line perpendicular to that chord’s mid-point. The center of the circle is where the two 90-degree lines meet. If you’d like, draw one or two more lines for accuracy.
Appendix D can be downloaded from:

http://www.curbly.com/make-it-mid-century#appendices