## Making the Angle Guide

The Angle Guide is not conducive to downloading because it is larger than an $8.5 \times 11$ " piece of paper and must be done on tracing paper. Provided here are directions for making your own Angle Guide.

1. On a piece of tracing paper, draw a circle with a radius of 11.5 cm .
2. Using a protractor for reference, mark $0 / 360,30,60,90,120,150,180$, $210,240,270,300$, and 330-degrees along the circumference of the circle, as shown below.
3. Clearly mark the center of the circle.

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[^0]:    Image used by permission of Pacific Resources for Education and Learning (PREL), www.prel.org

