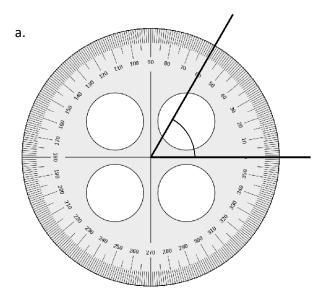
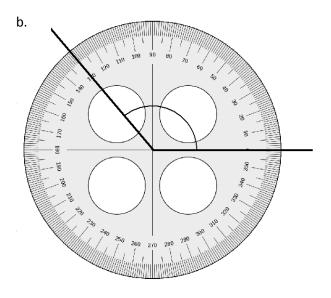
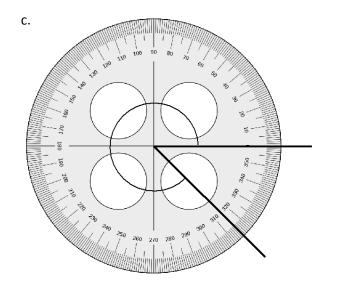
Name _____

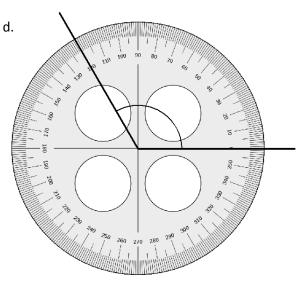
Date _____

1. Identify the measures of the following angles.











Lesson 5:

Use a circular protractor to understand a 1-degree angle as $\frac{1}{360}$ of a turn. Explore benchmark angles using the protractor.

engage^{ny}

85

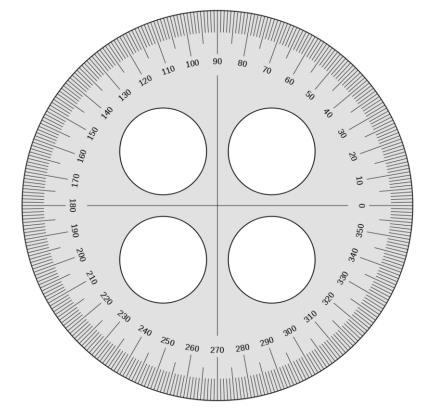
2. If you didn't have a protractor, how could you construct one? Use words, pictures, or numbers to explain in the space below.



Lesson 5:

Use a circular protractor to understand a 1-degree angle as $\frac{1}{360}$ of a turn. Explore benchmark angles using the protractor.





circular protractor



Lesson 5:

Use a circular protractor to understand a 1-degree angle as $\frac{1}{360}$ of a turn. Explore benchmark angles using the protractor.



87

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