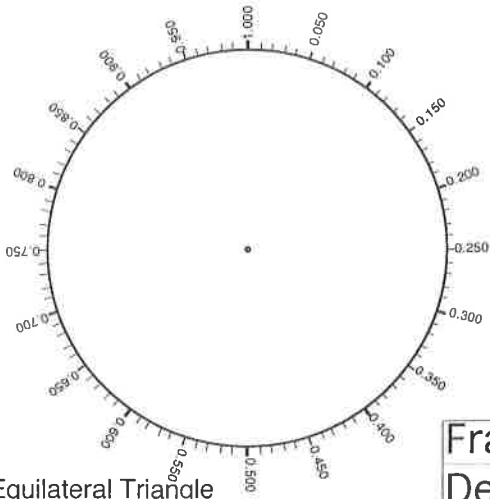


Decimal Circles and Geometry

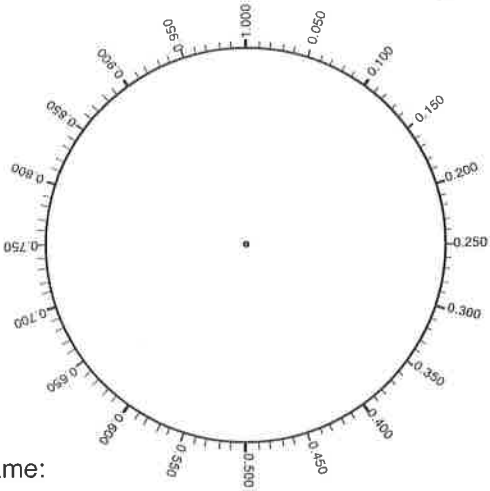
Name: _____
 Per: _____ Date: _____

1. Decide what fractions you will need to use.
2. Write the fractions, decimals, and polygon name.
3. Find the decimals on the circle.
4. Create either polygons or polygon stars.



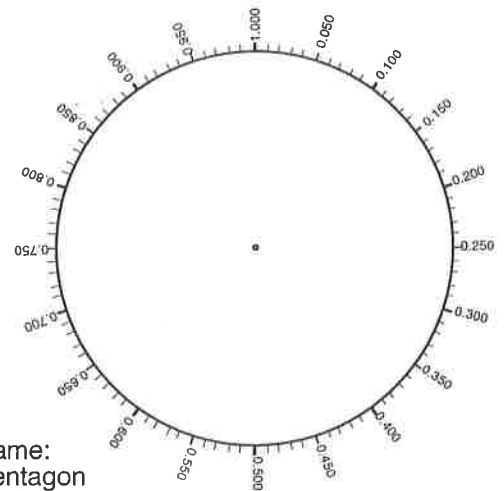
Equilateral Triangle

Fraction				
Decimal				



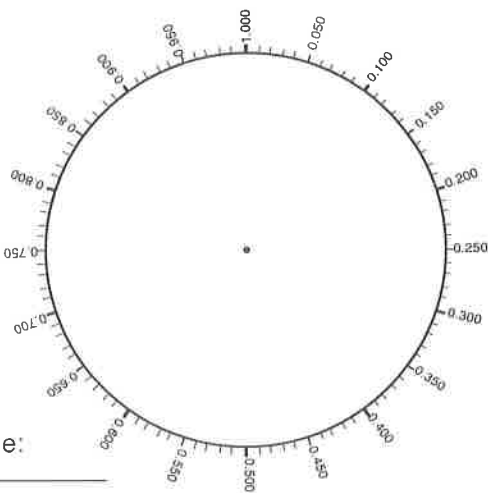
Name: _____

Fraction	$\frac{1}{3}$			
Decimal				



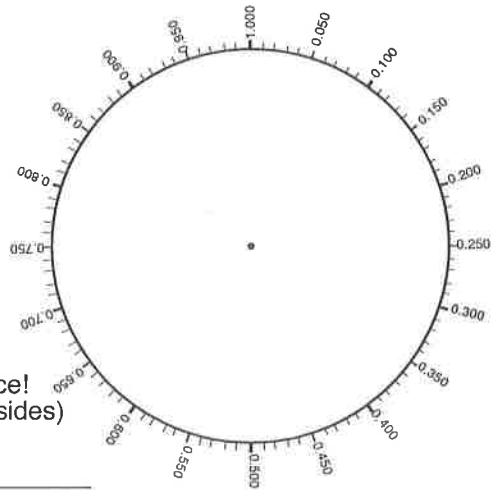
Name: _____
 Pentagon

Fraction				
Decimal				



Name: _____

Fraction	$\frac{1}{5}$	$\frac{1}{2}$		
Decimal				



Your Choice!
 (7, 8, or 9 sides)

Name: _____

Fraction				
Decimal				