

THE COLOR WHEEL

Name: _____

Directions:

1. Cut out your circle.
2. Fold in $\frac{1}{2}$ (Halves)
3. Fold in $\frac{1}{2}$ again (Fourths)
4. Measure the length of the outer edge of the $\frac{1}{4}$ of the circle. Divide the length in 3rds (3 even sections)
5. Make 2 folds at the 3rds.
6. Unfold your circle... it should have 12 sections total!
7. Neatly **LABEL** each section with the following:
 - a. APPROPRIATE COLOR (Ex: Red or Red-Orange)
 - b. PRIMARY, SECONDARY, or TERTIARY
8. **COLOR** with colored pencils in each section. To create the Tertiary colors, use both the Primary and Secondary that makes it up.
9. Glue into your notebook on page #_____.

