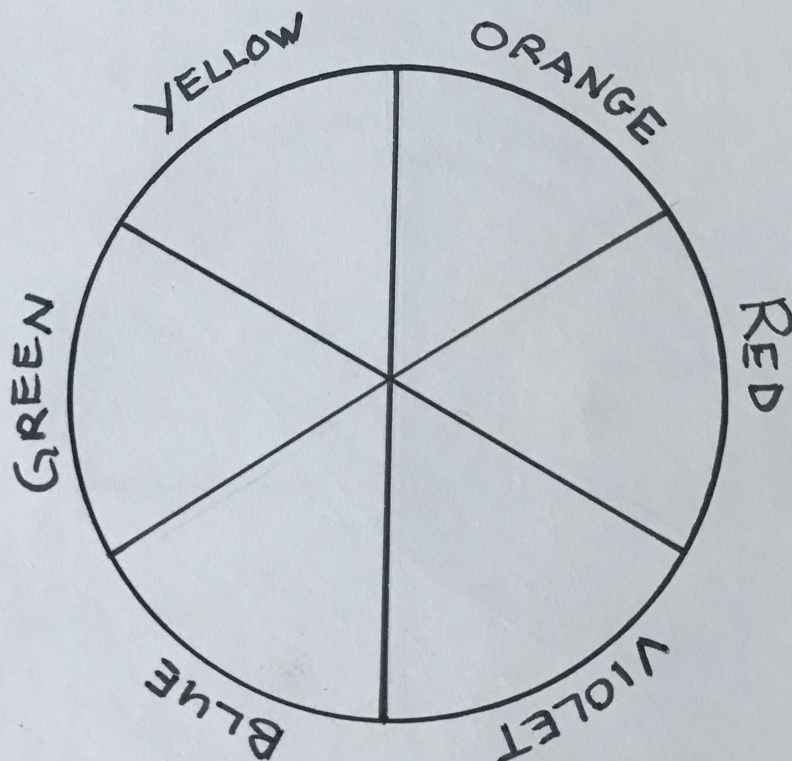


THE WHEEL OF COLOR

The basic color wheel has:

$$\begin{array}{r} 3 \text{ Primary Colors} \\ + 3 \text{ Secondary Colors} \\ \hline 6 \text{ TOTAL COLORS} \\ \hline \end{array}$$

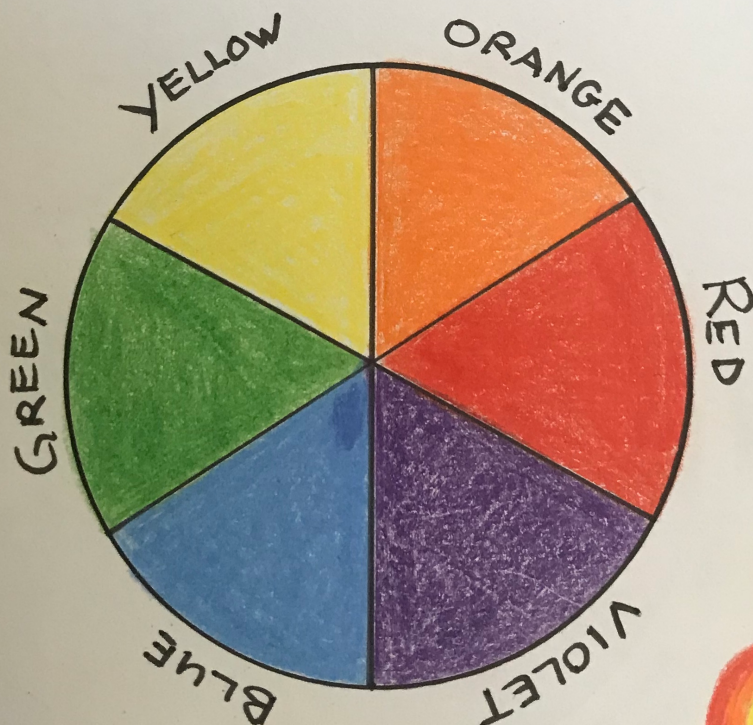


They are in order like a Rainbow!

THE WHEEL OF COLOR

The basic color wheel has:

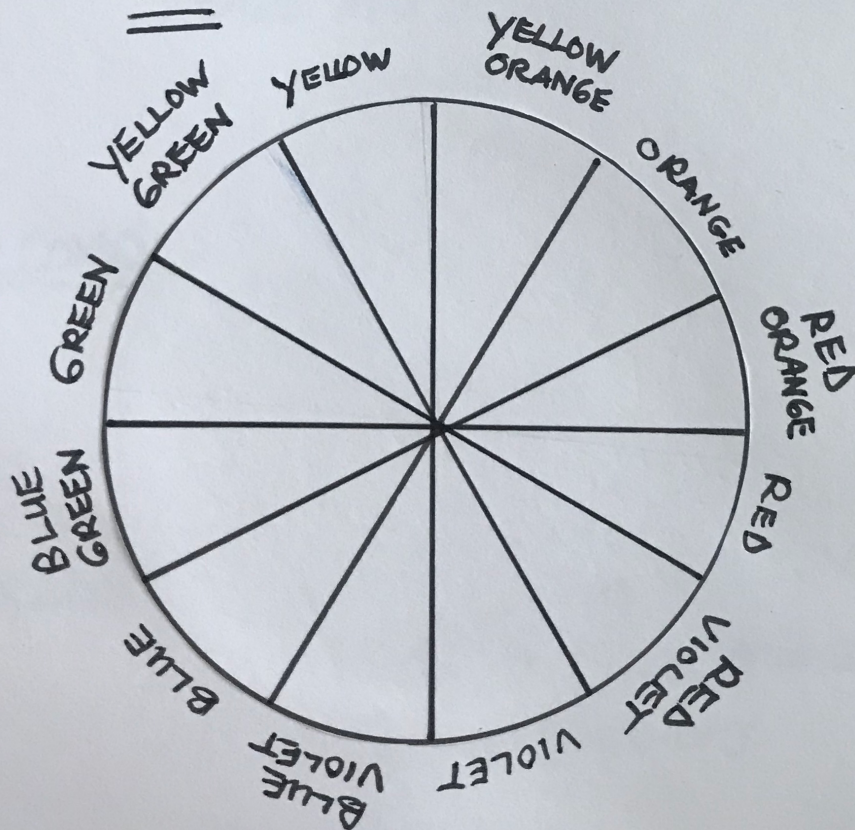
$$\begin{array}{rcl} 3 & \text{Primary Colors} & \text{Yellow, Red, Blue} \\ + & 3 & \text{Secondary Colors} \quad \text{Orange, Green, Purple} \\ \hline 6 & \text{TOTAL COLORS} & \end{array}$$



They are in order like a Rainbow!

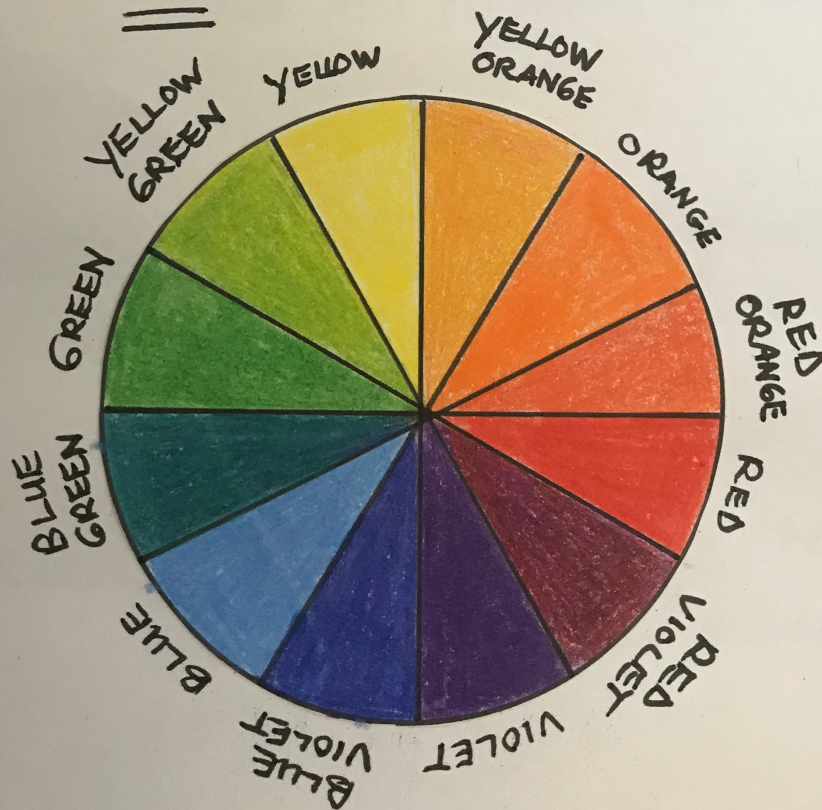
There are many, many colors
you can make from the 6
rainbow colors ... Introducing
the Tertiary Color Wheel

3 PRIMARY COLORS
3 SECONDARY COLORS
+ 6 TERTIARY COLORS
12 COLORS



There are many, many colors
you can make from the 6
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3 PRIMARY COLORS
3 SECONDARY COLORS
+ 6 TERTIARY COLORS
12 COLORS



COLOR VOCABULARY

Hue: the actual color without shade or highlight.

Primary Colors: the three colors that mix to make all colors.

Secondary Colors: the first mixes of the primary colors.

Tertiary Colors: these are the colors between the primary and secondary colors.

More COLOR Vocabulary

Value: the intensity of a color, it's saturation compared to another color.

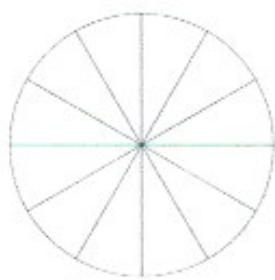
Warm Colors: colors that are more energetic & seem to come forward.

Cool Colors: colors that are less energetic & seem to recede.

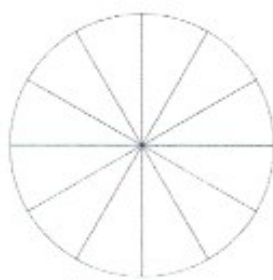
Complimentary Colors: colors on the opposite sides of the color wheel.

COLOR WORKSHEET

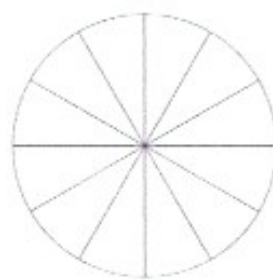
IDENTIFY THE COLOR GROUPS BELOW:



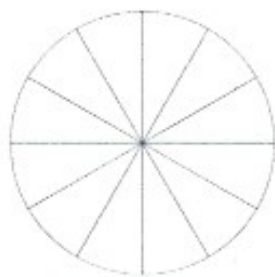
SECONDARY



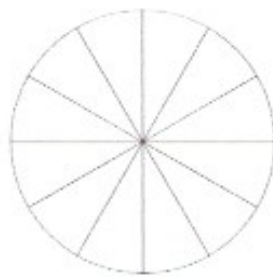
TERTIARY



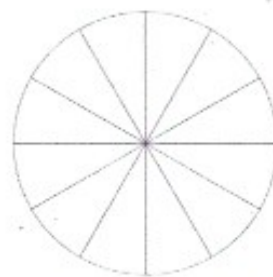
COMPLIMENTARY



ANALOGOUS



TRIADIC



SPLIT COMPLEMENTARY