

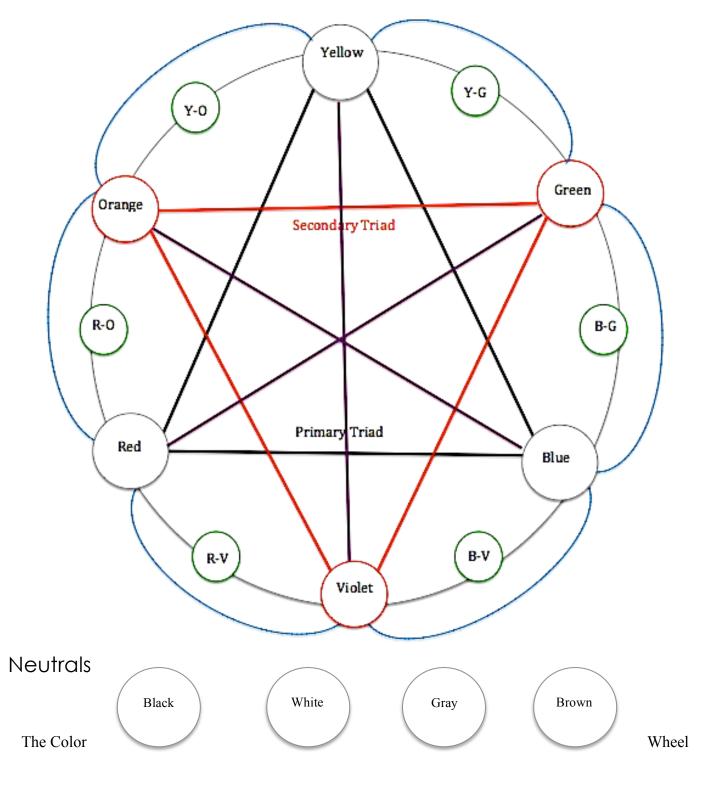
## The Color Wheel

## Color Theory: The Color Wheel

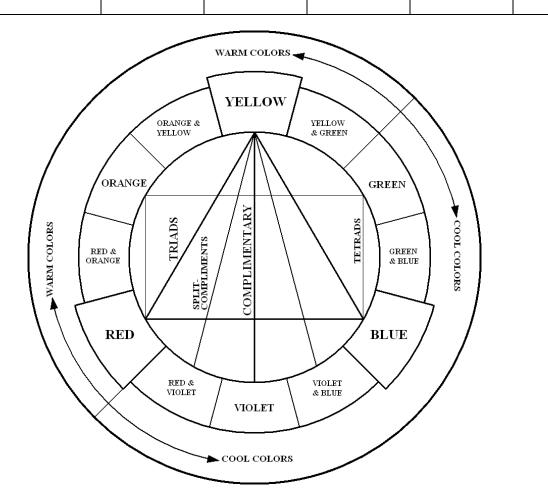
Primary Colors: Colors that cannot be made by mixing. Yellow, Red, Blue.

Secondary Colors: Colors that are made by mixing two primary colors. Purple, Green, Orange. Tertiary Colors: (Intermediate Colors): Colors that are made by mixing one primary color with a secondary color. Blue-green, Blue-violot, Red-violet, Red-orange, Yellow-orange, Yellow-green. Analogous Colors: Colors that are next to each other on the color wheel. Blue, Blue-green, Green Complementary Colors: Colors that are directly across from each other on the color wheel. Yellow & Violet, Orange & Blue, Red & Green

Split-Complementary Colors: A color and it's complements closest analogous colors. Blue, Yellow-orange and Red-orange.



TINTS: White plus a Hue							
SHADE: A Hue plus Black							
COMPLEMENTARY COLOR NEUTRALS: Orange Blue							
Red Green							
Yellow Purple							
•							



## Color Schemes 1

Analogous Color	Scheme				
Complementary	Color Scher	nes			
Split-Compleme	ntary Color	Schen	nes		

## Color Value

Value – the darkness or lightness of a color Tint – created by adding white to a color Shade – Created by adding black to a color Hue – another word for color

Monochromatic Color Scheme

Shades		HUE			Tints
When you paint below, practice	you should always varying your line qu	think about line qu uality. Think as if yo	ality or the thickne u are drawing with	ss or thinness of a lin a brush.	ne. In the box