

## 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, Yelloworange and Red-orange.


## Neutrals



Wheel

TINTS: White plus a Hue

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SHADE: A Hue plus Black

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COMPLEMENTARY COLOR NEUTRALS:
Orange
Blue

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Red
Green

|  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |

Yellow
Purple

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## Color Schemes 1

## Analogous Color Scheme

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## Complementary Color Schemes



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Split-Complementary Color Schemes


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## 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


When you paint you should always think about line quality or the thickness or thinness of a line. In the box below, practice varying your line quality. Think as if you are drawing with a brush.

