Color Theory

Intro

Hue: the name of a color on the color wheel

Primary Colors: red, blue, yellow; you can mix them to make other colors.

Secondary Colors: orange, green, purple; made from mixing 2 primary colors together.

- ~ red + yellow = orange
- \sim yellow + blue = green
- ~ red + blue = purple



TINTS AND SHADES

Tint: a color mixed with white

.Shade: a color mixed with black



COLOR SCHEMES

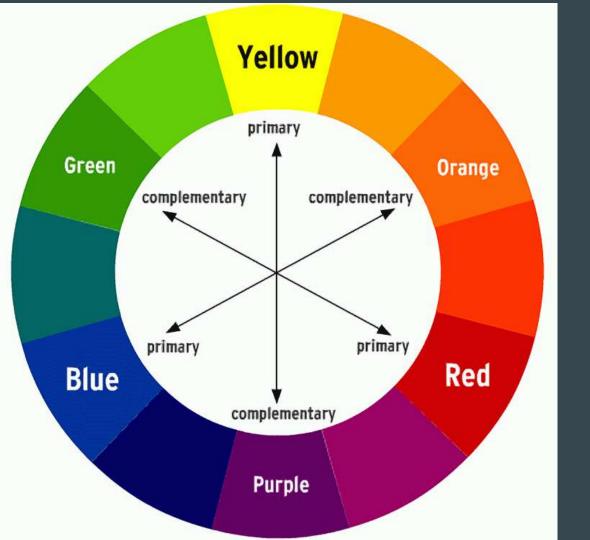
Color Scheme: groups of colors on the color wheel

Complementary: a pair of colors direct across from each other on the color wheel.

Analogous: a group of colors that are next to each other on the color wheel.

Monochromatic: a group of values (tints and shades) of one color.





Monochromatic: tints and shades of a color

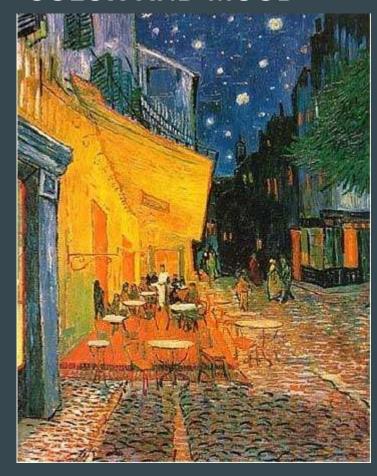
Analogous:

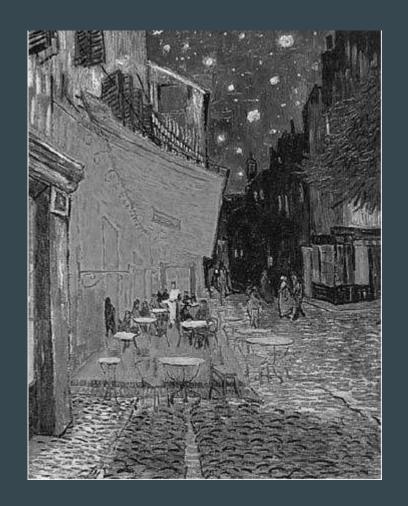
2 primaries and whatever they mix to make

Complementary:

1 primary matched with the other 2 primaries mixed together

COLOR AND MOOD





COLOR AND MOOD

