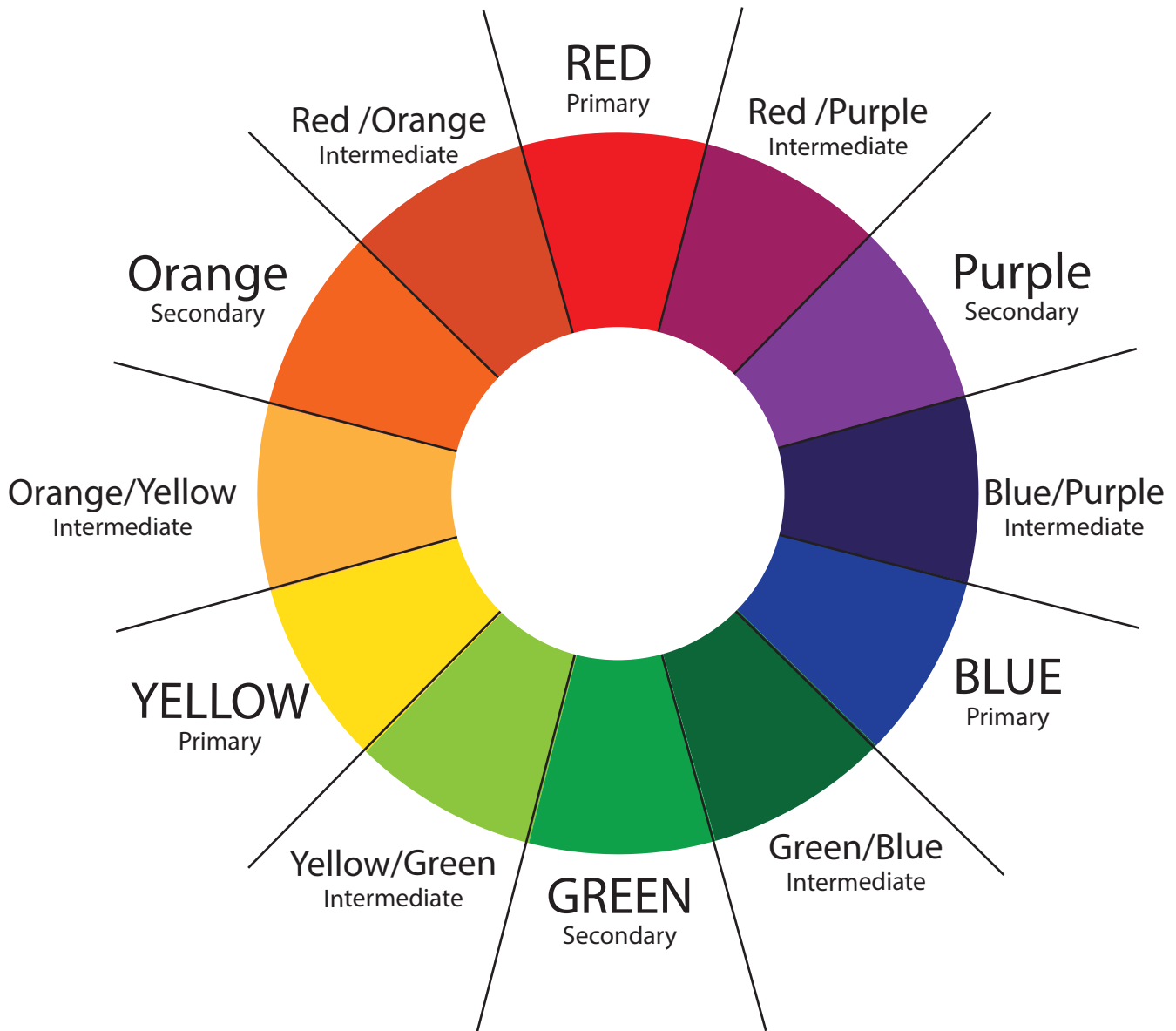
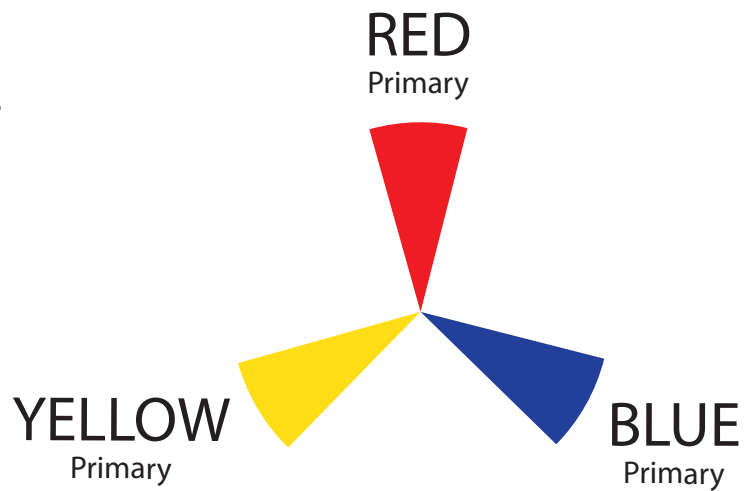


Color Theory



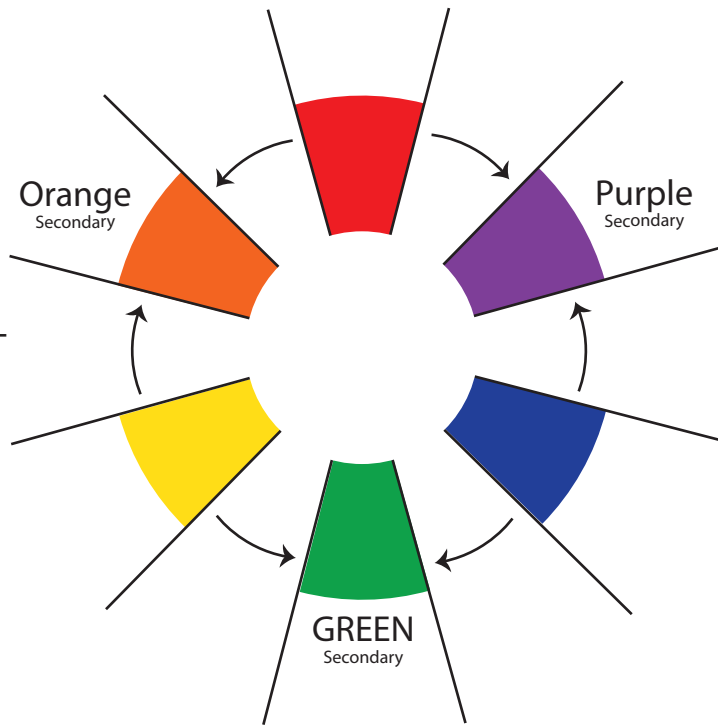
1. Primary Colors

(RED, BLUE and YELLOW) - Cannot be produced by mixing two other colors.



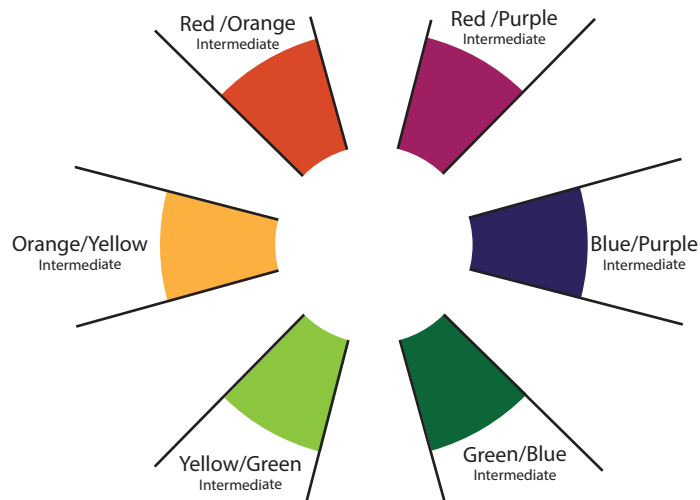
2. Secondary Colors

(Orange, Green and Purple) - Can produced by mixing two primary colors.



3. Tertiary Colors -

Can produced by mixing a primary and a secondary color.



Color Vocabulary

Hue - An other word that means color.

Value - The lightness or darkness of a color

Intensity - The strength of the color

Tint - a color plus white

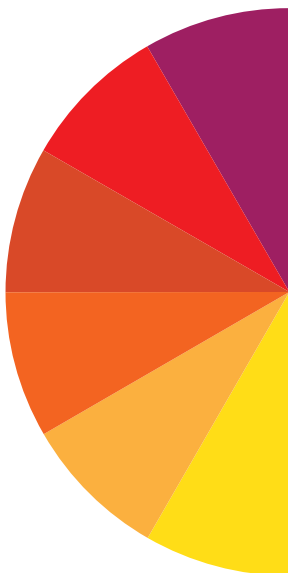
Shade - a color plus black

Tone - a color plus gray

Neutral - Grays and browns

Warm Colors

Purple/Red
Red
Red/Orange
Orange
Yellow/Orange
Yellow



Cool Colors

Purple
Blue/Purple
Blue
Green/Blue
Green
Yellow/Green



Monochromatic - One color

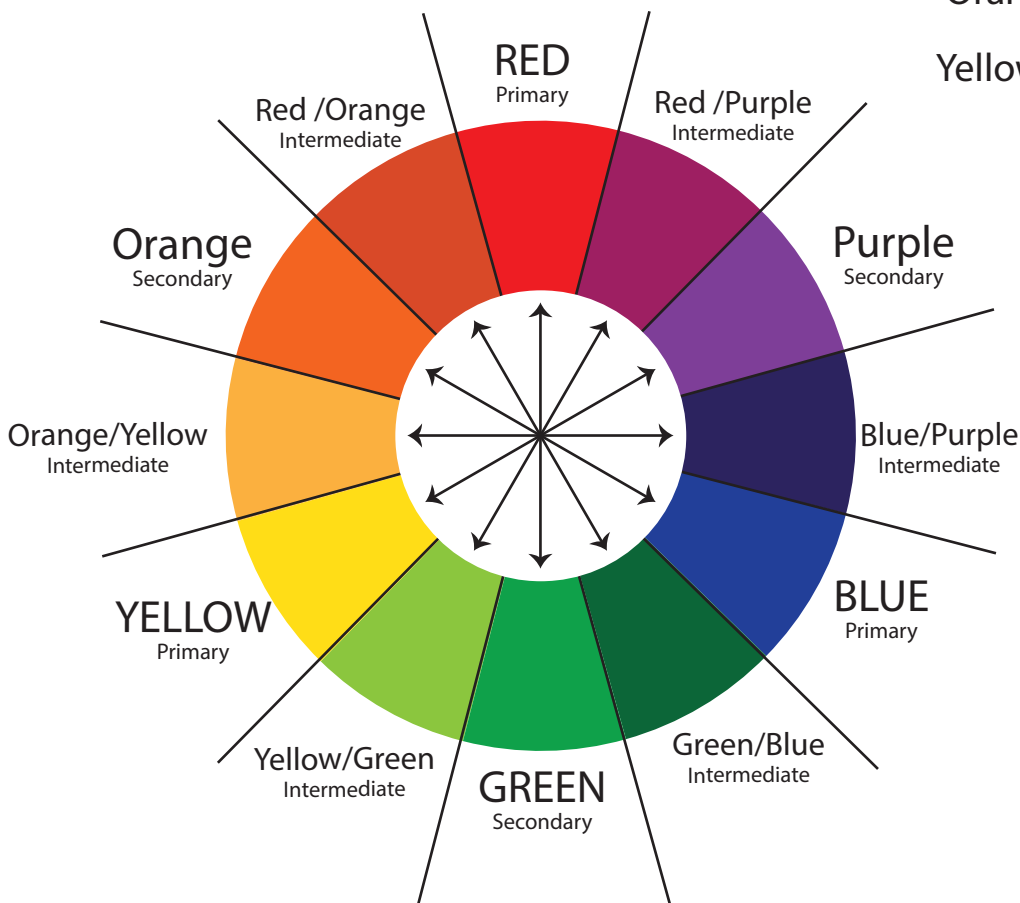


Complimentary - Colors that are opposite on the colorwheel.

Red is Complimentary to Green

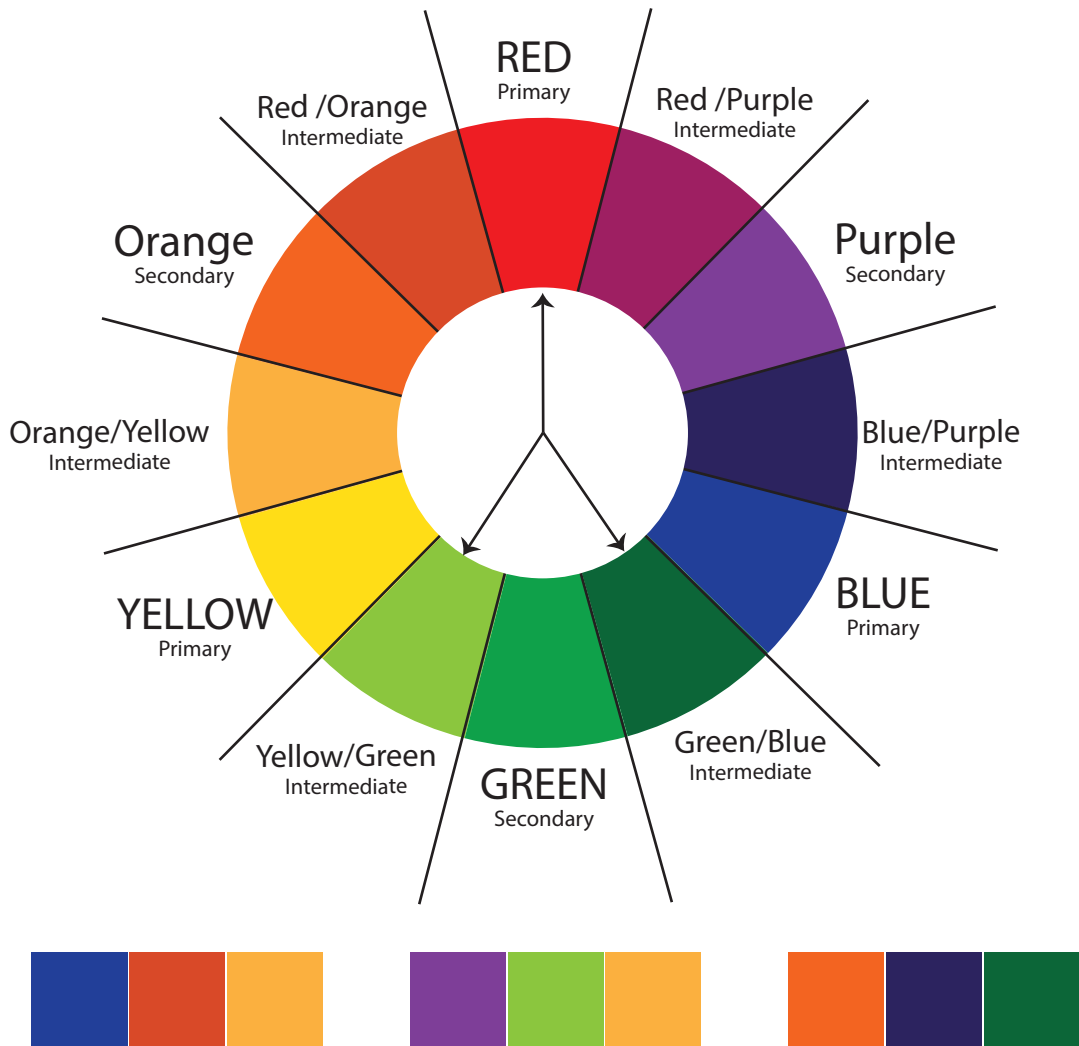
Orange is Complimentary to Blue

Yellow is Complimentary to Purple



Split Complimentary - is made of 3

colors - A colors and the two colors on either side of the compliment



There are more possible examples

Triadic Color Scheme - Any three colors evenly spaced on the color wheel.

