



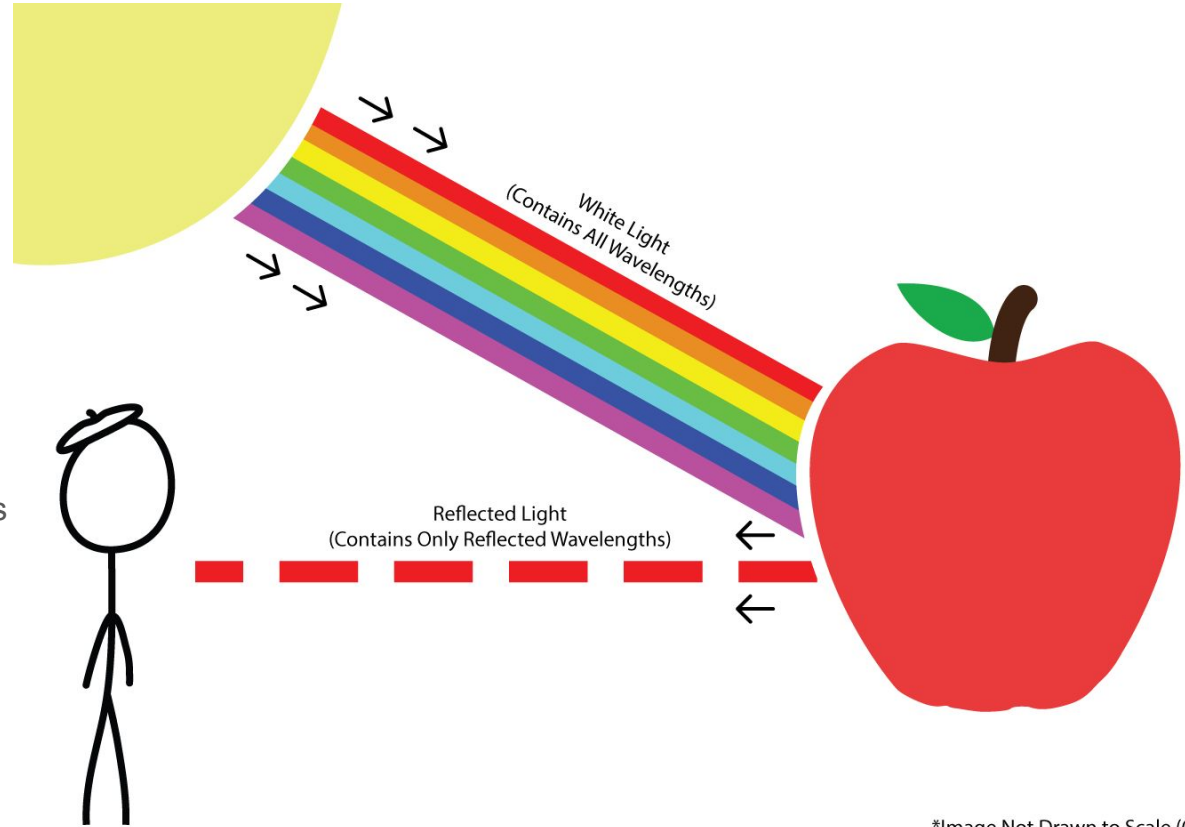
COLOR

What is Color?

Color is the aspect of things that is caused by differing qualities of light being reflected or emitted by them.

To see color, you have to have light. When light shines on an object some colors bounce off the object and others are absorbed by it. Our eyes only see the colors that are bounced off or reflected.

- Crayola



*Image Not Drawn to Scale (Obviously)

Color Wheel

Yellow

Yellow-Orange

Orange

Red-Orange

Red

Red-Violet

Violet

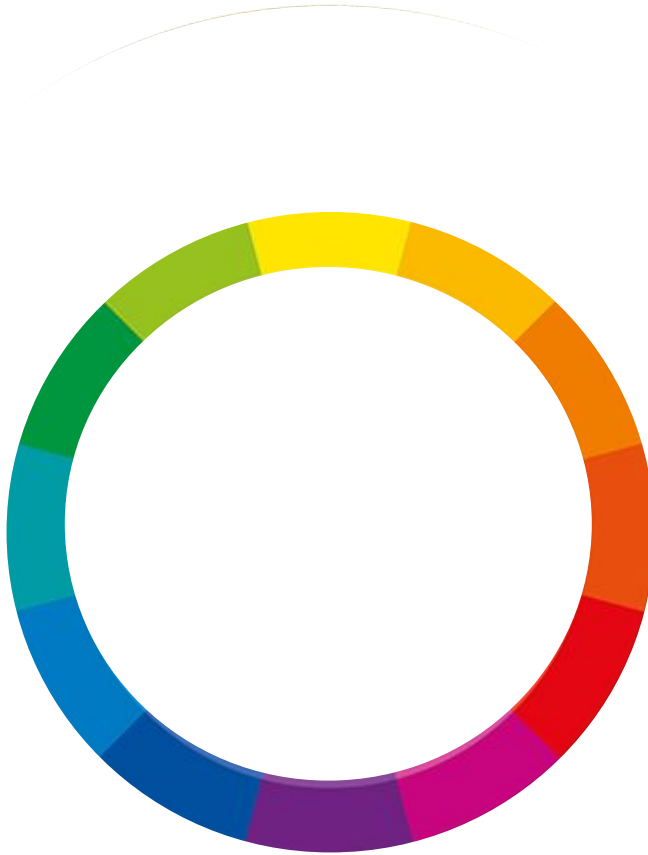
Blue-Violet

Blue

Blue-Green

Green

Green-Yellow

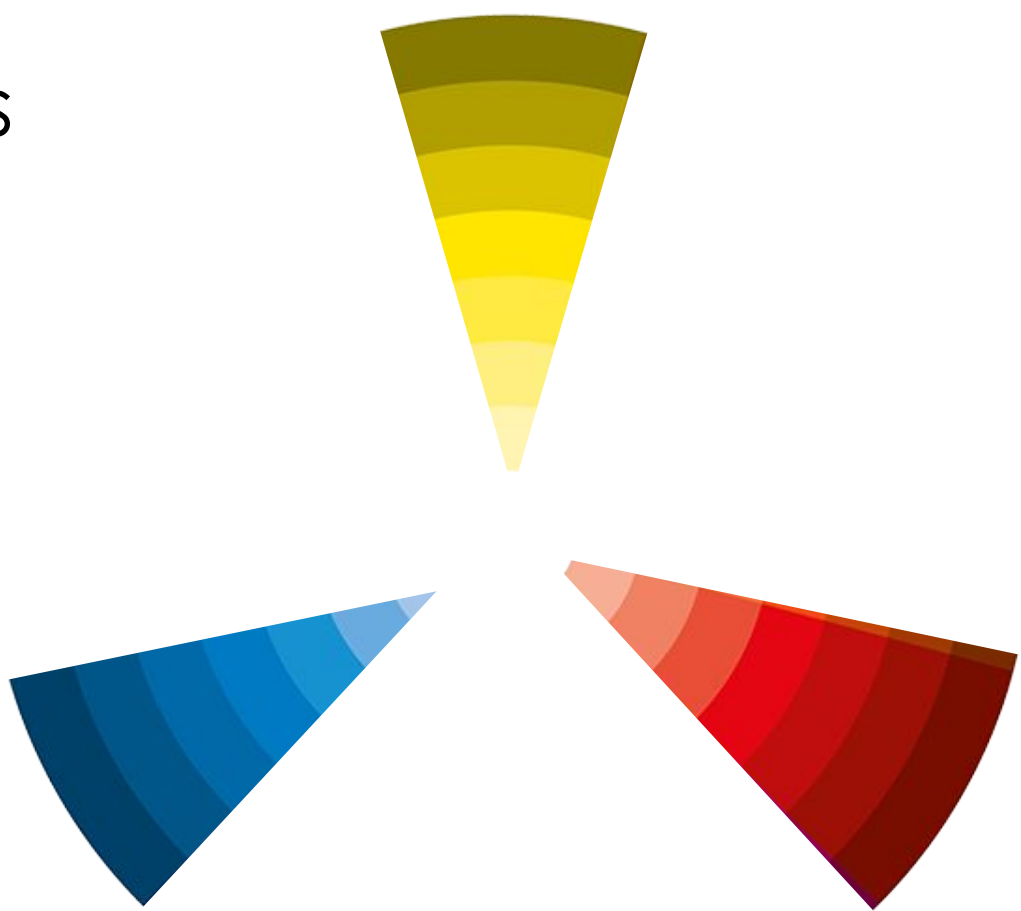


Primary Colors

Yellow

Red

Blue

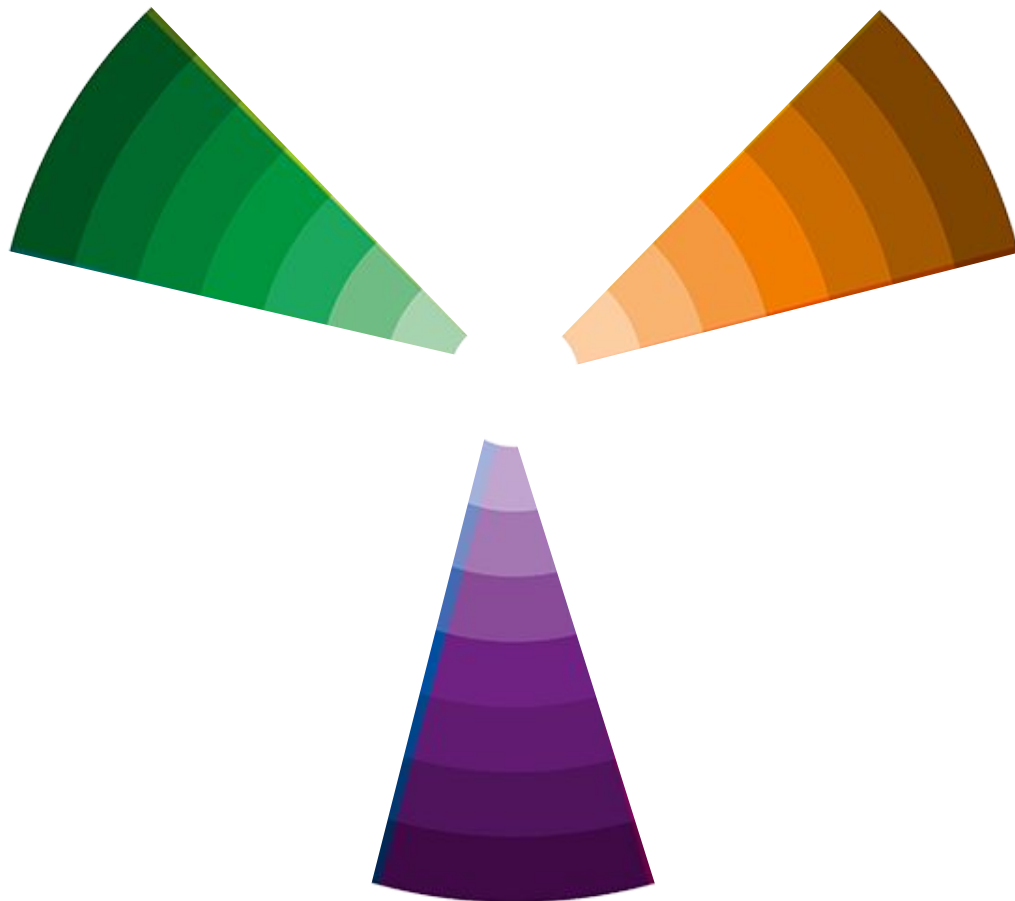


Secondary Colors

Orange

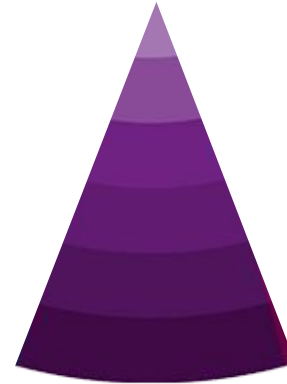
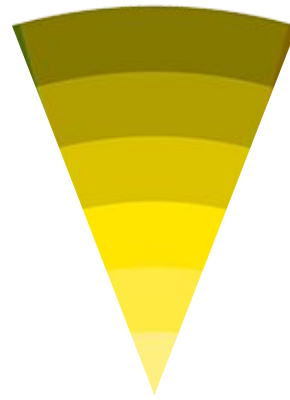
Violet

Green



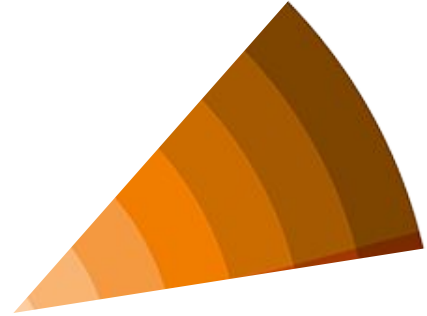
Complementary Colors

Yellow
Purple



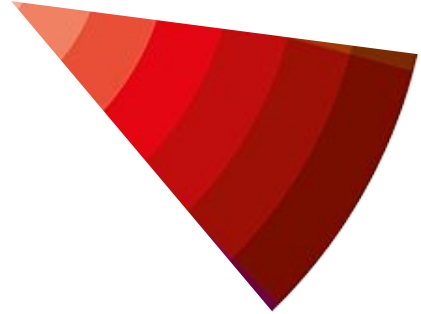
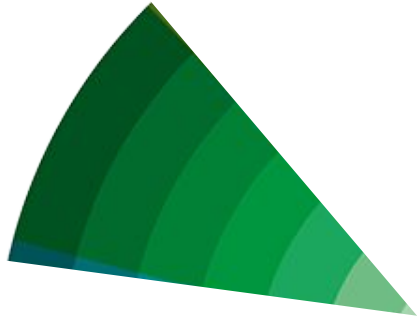
Complementary Colors

Blue
Orange



Complementary Colors

Red
Green



Analogous Colors

**Colors next to
each other**



Warm Colors



Cool Colors



Tints

Lighter Colors



Tones

**Darker
Colors**















Color Schemes

COMPLEMENTARY
Colors



Red, Green
Blue, Orange
Purple, Yellow

ANALOGOUS
Colors



Next to each other

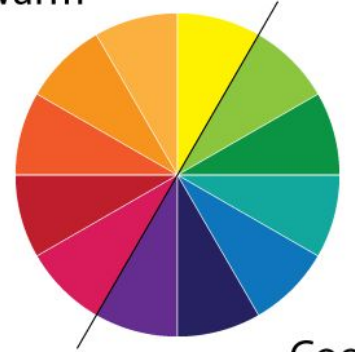
TRIADIC
Colors



Primary:
Red, Yellow, Blue

Secondary:
Orange, Purple, Green

Warm



Cool