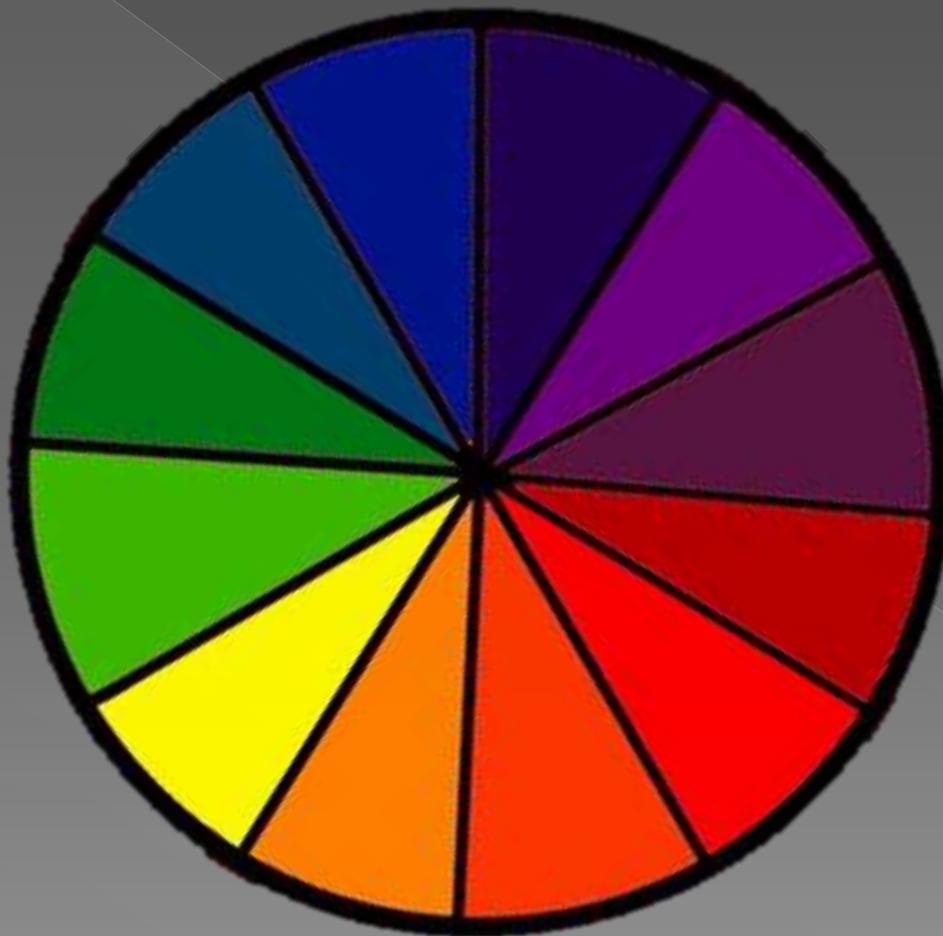


Color



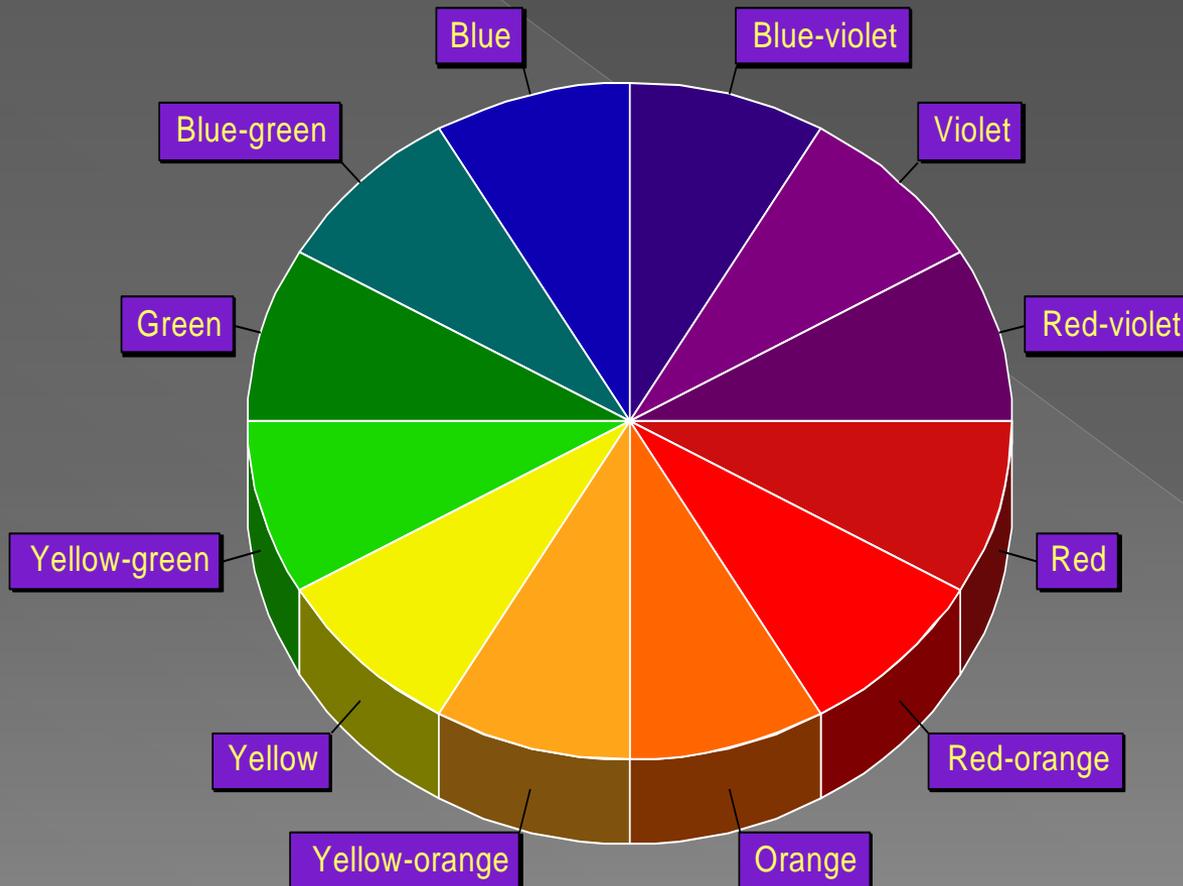
Color

- ◎ Color can alter the appearance of form and space.
- ◎ Color can affect our performance abilities and change our moods.
- ◎ Colors can symbolize different things around the world
 - Red & Green = Christmas
 - Black = Funerals
 - Purple = Royalty
 - Green = Luck



The Color Wheel

The color wheel is a basic tool we use when working with colors.

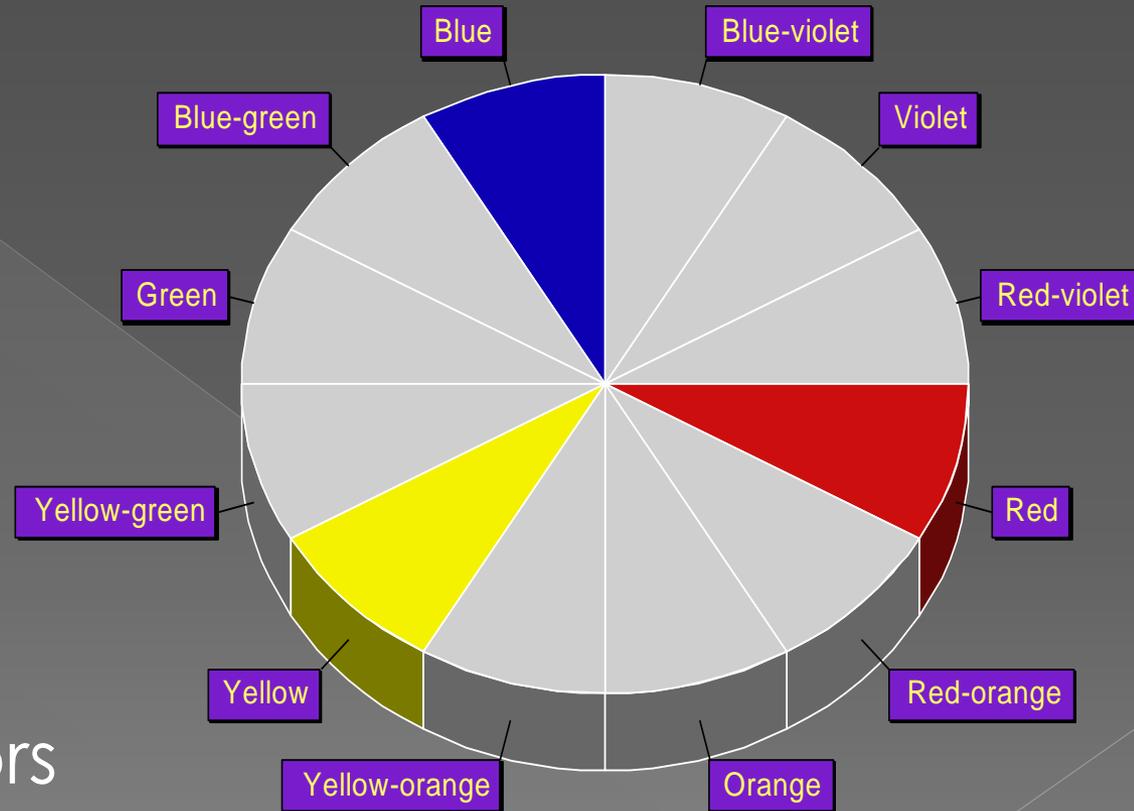


- ◉ There are 12 basic colors in the spectrum of color.
- ◉ They are divided into three categories...

1. The Primary Colors

- a) Red
- b) Yellow
- c) Blue

⦿ These colors cannot be combined from mixing any colors together.

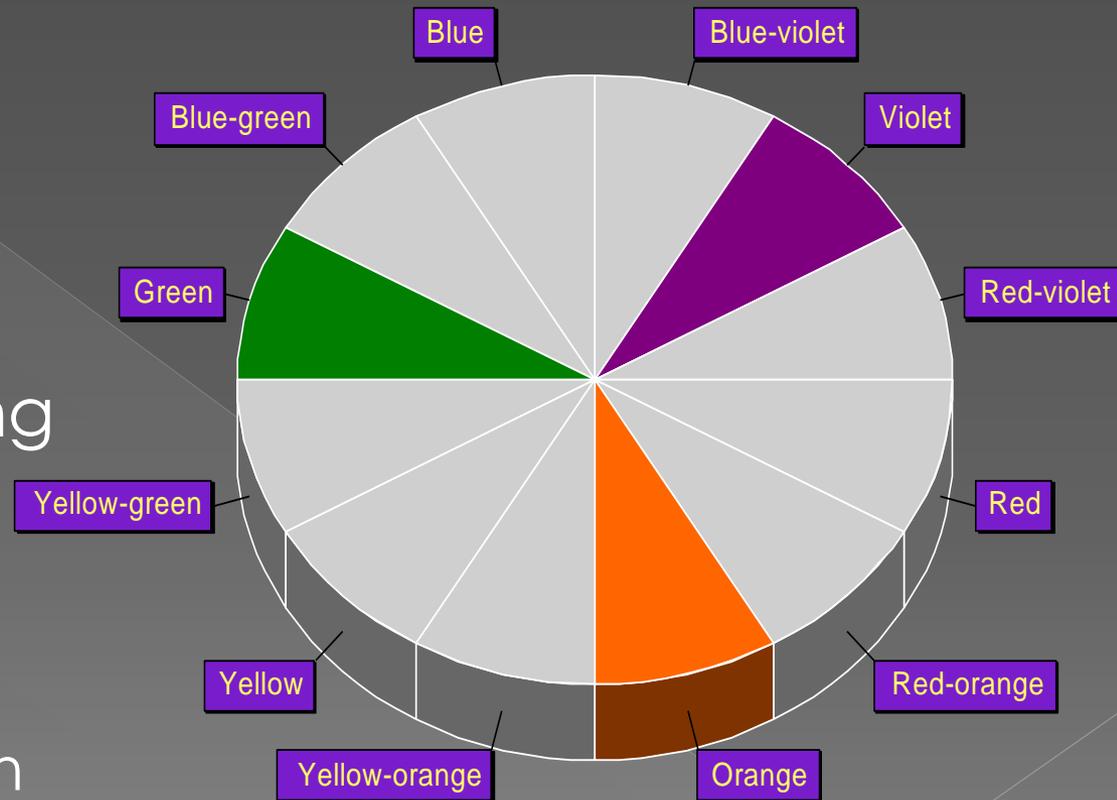


2. The Secondary Colors

- a) Green
- b) Violet
- c) Orange

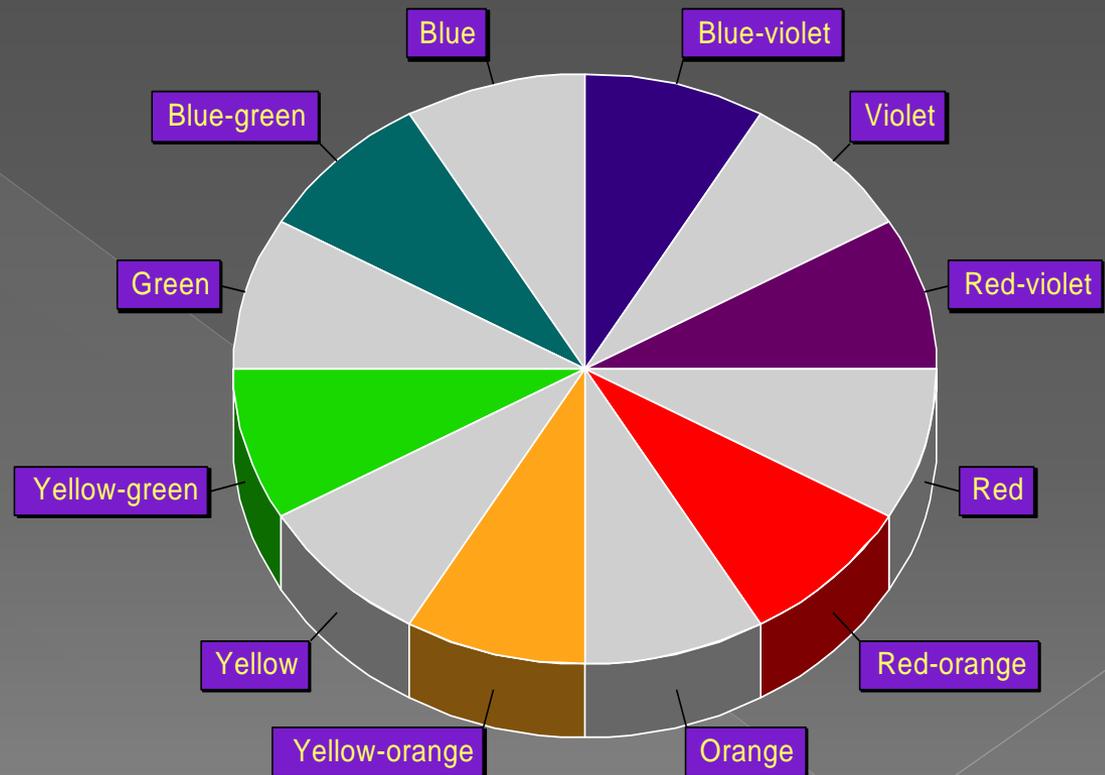
⦿ Made by combining the Primary colors together.

- ⦿ Blue & Yellow = Green
- ⦿ Red & Yellow = Orange
- ⦿ Red & Blue = Violet



3. The Tertiary Colors

- a) Yellow-Orange
- b) Yellow-Green
- c) Blue-Green
- d) Blue-Violet
- e) Red-Violet
- f) Red-Orange
- ⊙ Made by combining a primary and a secondary hue.
- ⊙ Named by the Primary color FIRST.

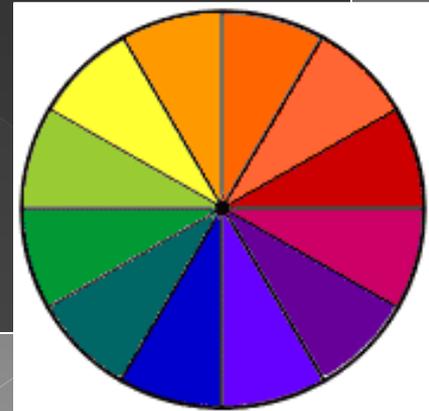


Color Schemes

6. Color Scheme:

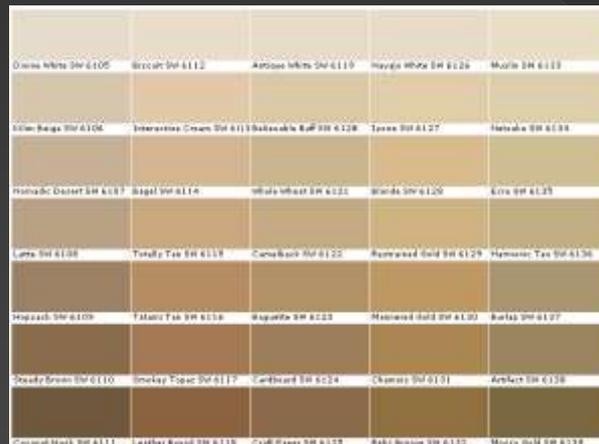
A combo of colors selected for a room design in order to create a mood or set a tone.

- ◎ It provides guidelines for designing successfully with color.
- ◎ Color schemes look best when one color dominates.



1. Neutral

- This color scheme utilizes blacks, whites, grays, beiges and creams.



















2. Accented Neutral

- **Mostly neutral with just a touch of color.**









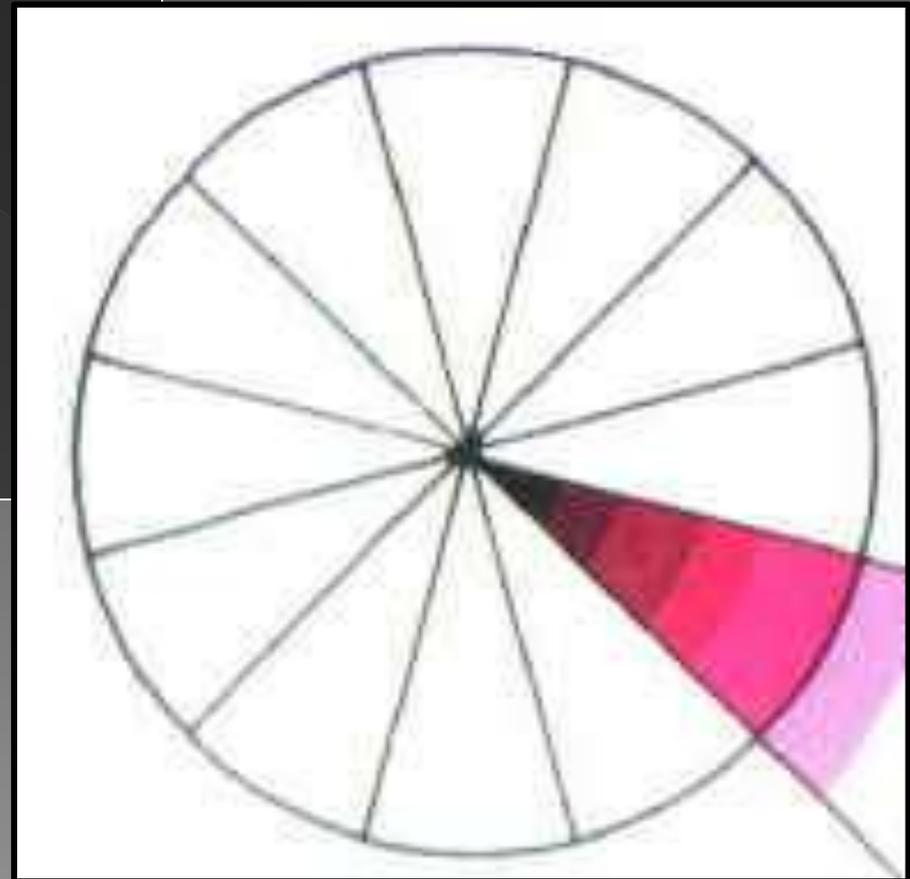






3. Monochromatic

© Tints and shades of one color on the color wheel





















4. Analogous

- Three to five hues next to each other on the color wheel

















5. Complementary

◎ Two colors that are directly opposite each other on the color wheel.











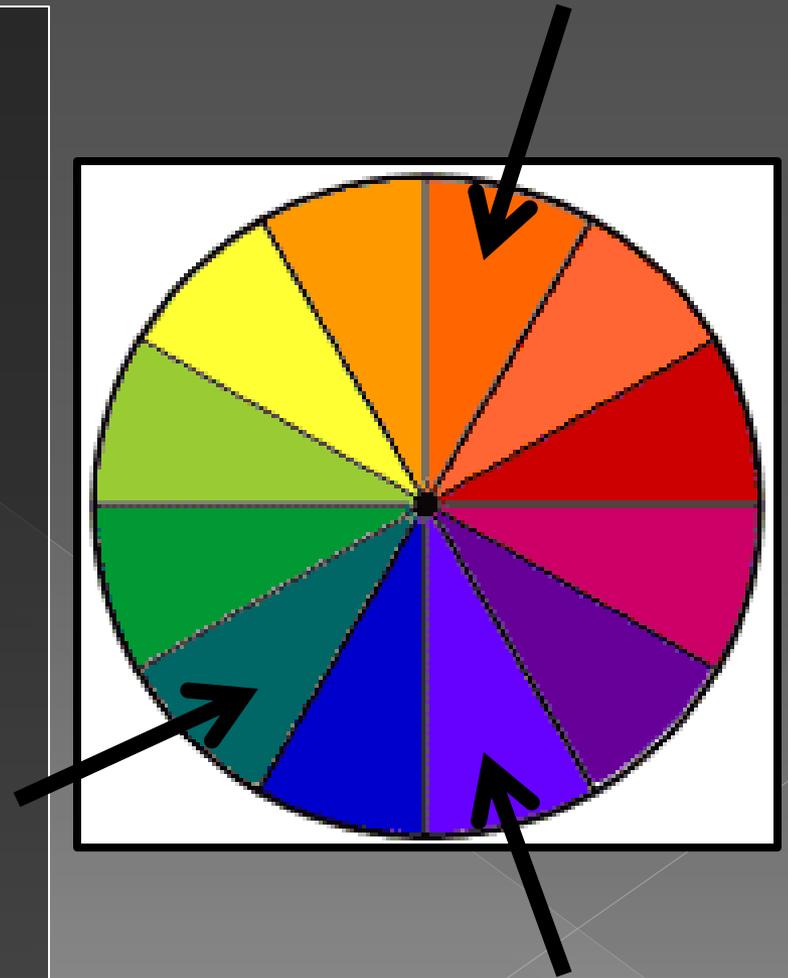






6. Split-Complementary

◎ One color combined with the two colors on each side of its complement.















7. Triad

- Three colors that are of equal distance apart on the color wheel.

















