Color Wheel

CHOOSING COLORS

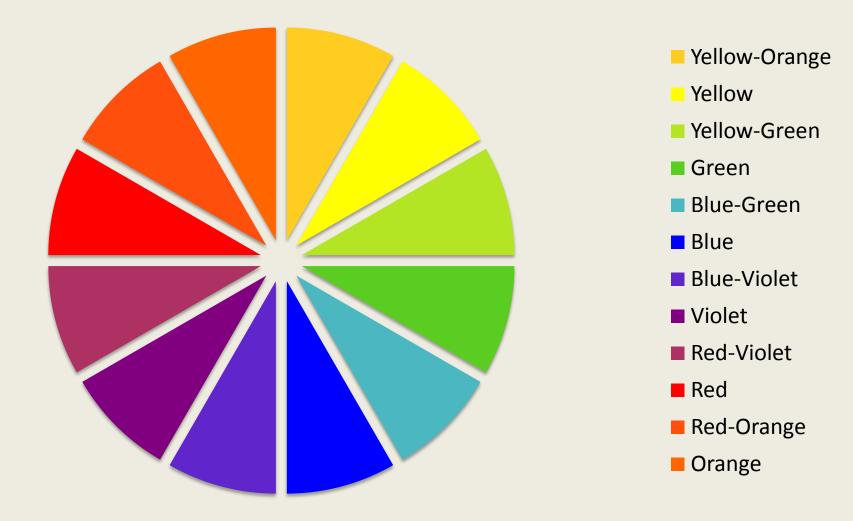


HARMONY WITH COLORS USING GEOMETRIC SHAPES WITH THE COLOR WHEEL CREATES COLORS THAT ARE VISUALLY PLEASING .

Color Wheel

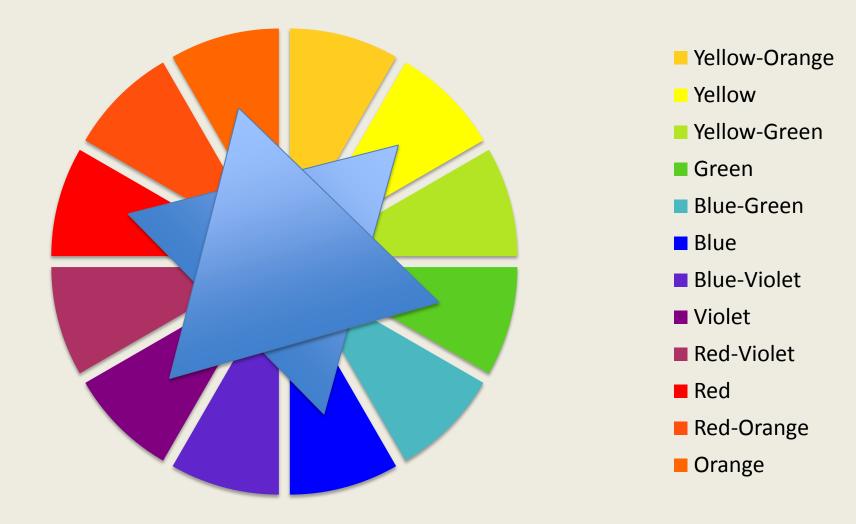


HARMONY WITH COLORS AN EQUAL LATERAL TRIANGLE

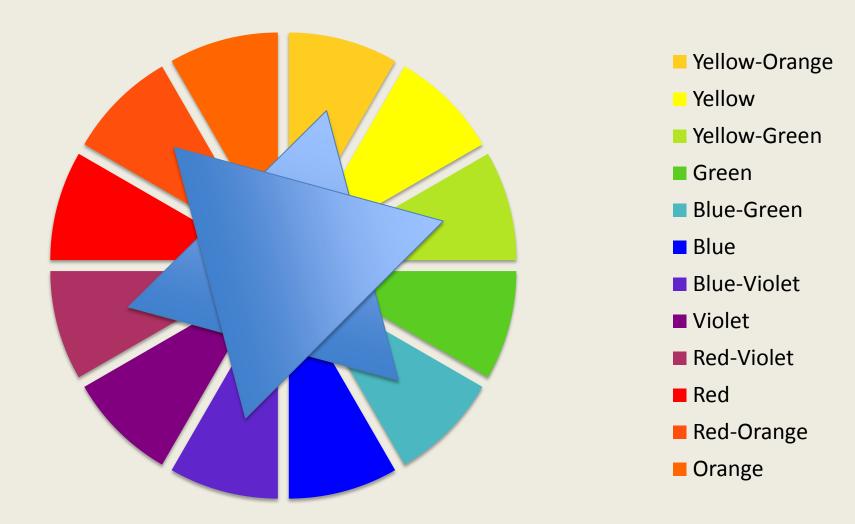


HARMONY WITH COLORS Primary Colors

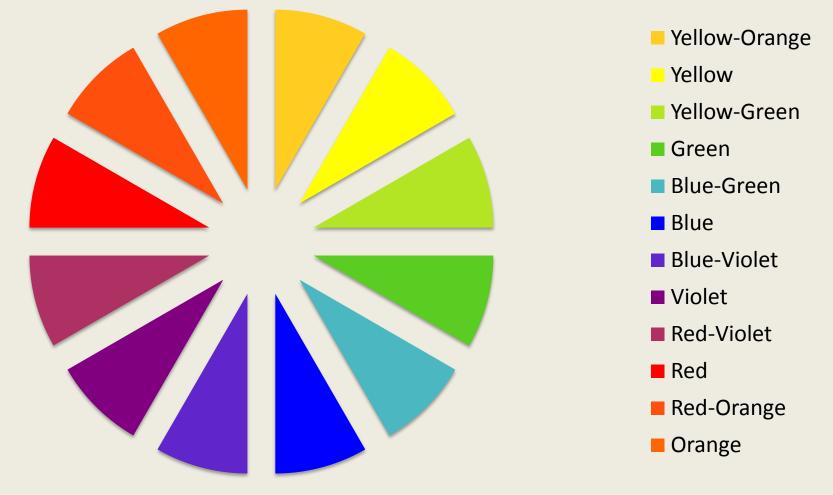
Secondary Colors



HARMONY WITH COLORS Tertiary Colors



Colors that are directly across from each other on the color wheel Note: Pleasing when one color has a large percentage visible. If both colors are equal, a visual conflict can occur causing disharmony (eye vibration).



HARMONY WITH COLORS COMPLEMENTARY COLORS Red & Green, Yellow & Violet, Blue & Orange,

Can you name each pair of colors?



Yellow-Orange

Yellow

Yellow-Green

Green

Blue-Green

Blue

Blue-Violet

Violet

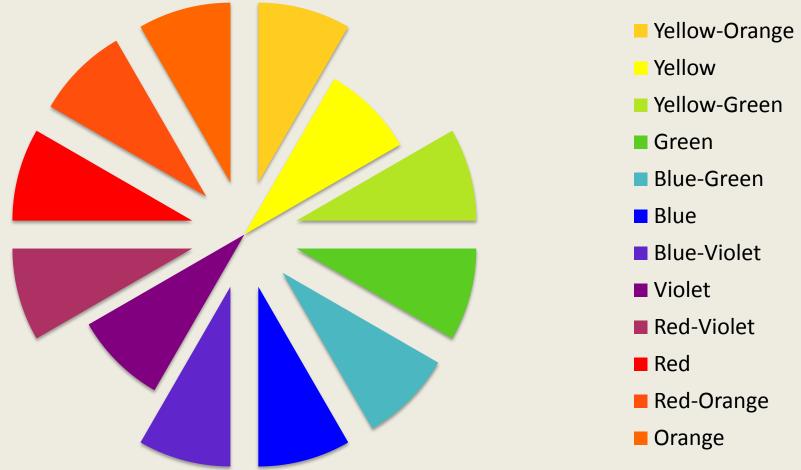
Red-Violet

Red

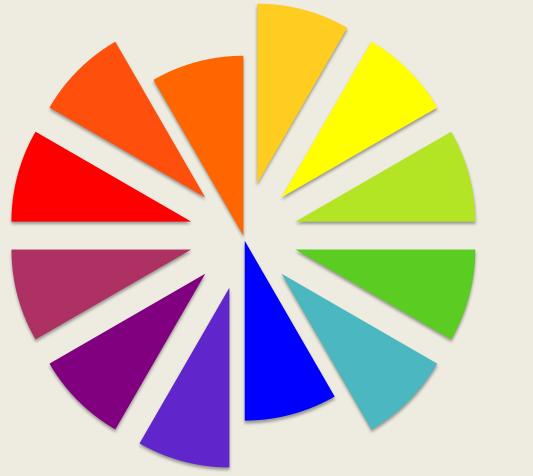
Red-Orange

Orange

HARMONY WITH COLORS COMPLEMENTARY COLORS Red & Green, Yellow & Violet, Blue & Orange,

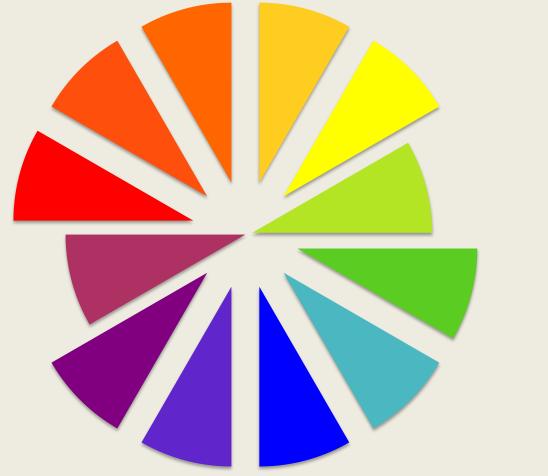


HARMONY WITH COLORS COMPLEMENTARY COLORS Red & Green, Yellow & Violet, Blue & Orange,



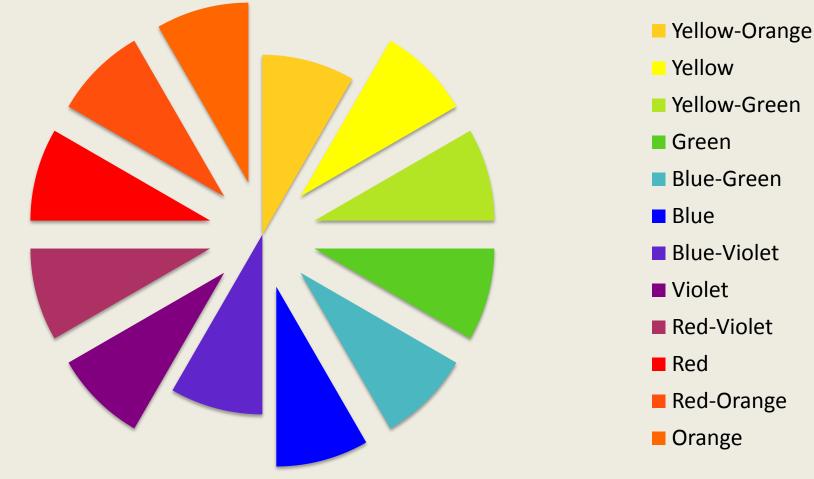
- Yellow-Orange
- Yellow
- Yellow-Green
- Green
- Blue-Green
- Blue
- Blue-Violet
- Violet
- Red-Violet
- Red
- Red-Orange
- Orange

Yellow-green & Red-violet, Blue-violet & Yellow-orange, Red-orange & Blue-green

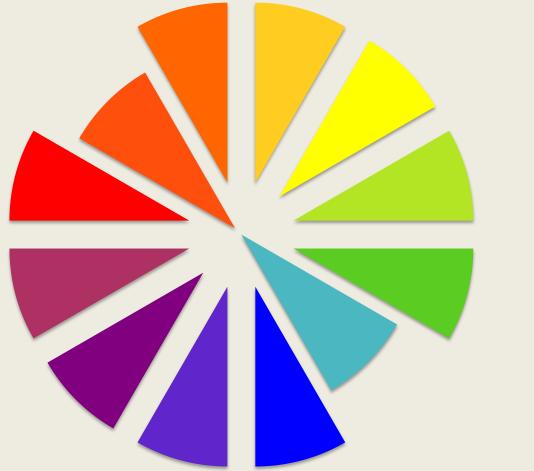


- Yellow-Orange
- Yellow
- Yellow-Green
- Green
- Blue-Green
- Blue
- Blue-Violet
- Violet
- Red-Violet
- Red
- Red-Orange
- Orange

Yellow-green & Red-violet, Blue-violet & Yellow-orange, Red-orange & Blue-green



Yellow-green & Red-violet, Blue-violet & Yellow-orange, Red-orange & Blue-green

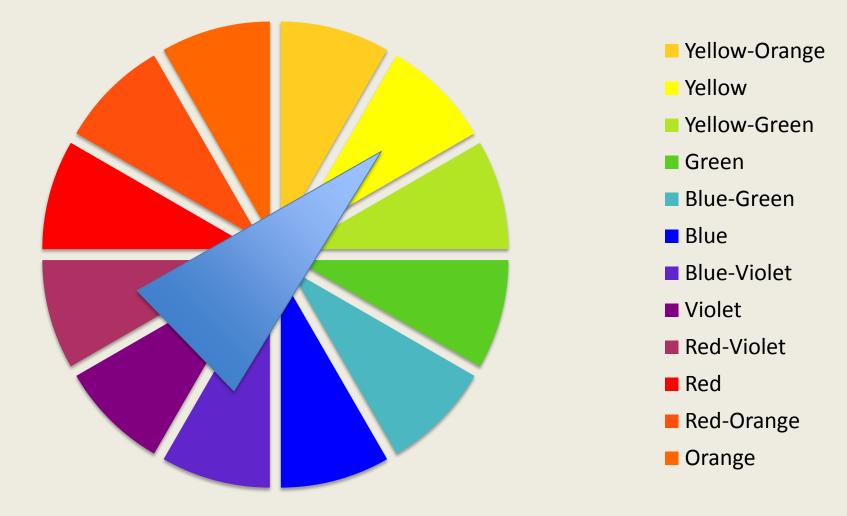


- Yellow-Orange
- Yellow
- Yellow-Green
- Green
- Blue-Green
- Blue
- Blue-Violet
- Violet
- Red-Violet
- Red
- Red-Orange
- Orange

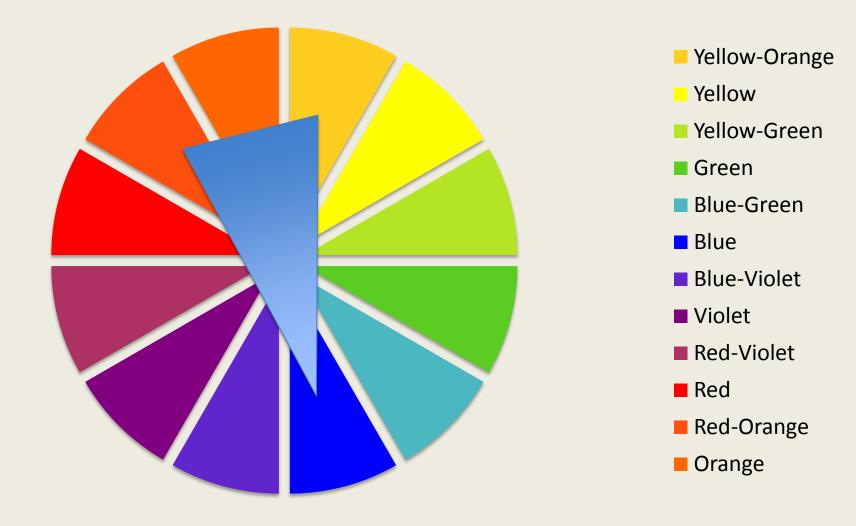
AN ISOSCELES TRIANGLE

Complementary theory, but one side uses two adjacent colors.

Yellow on one side and Red-violet & Blue-violet on the other side.

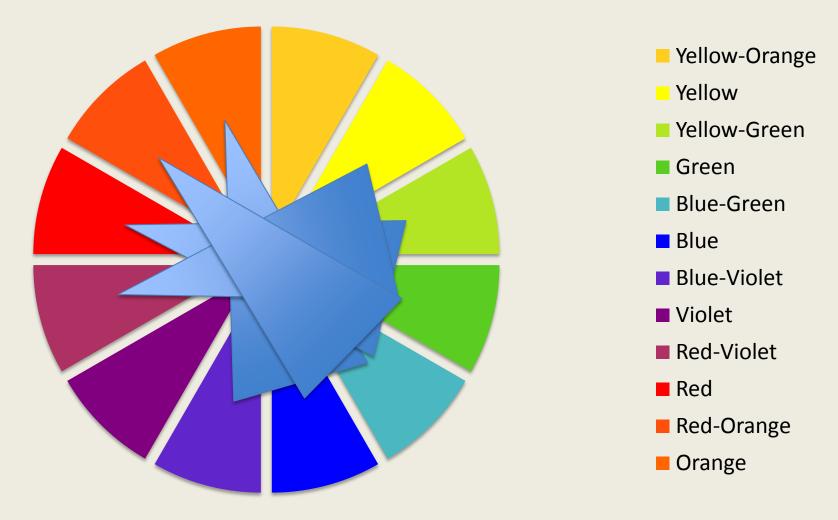


HARMONY WITH COLORS SPLIT COMPLEMENTARY COLORS AN ISOSCELES TRIANGLE Blue with Red-orange & Yellow-orange



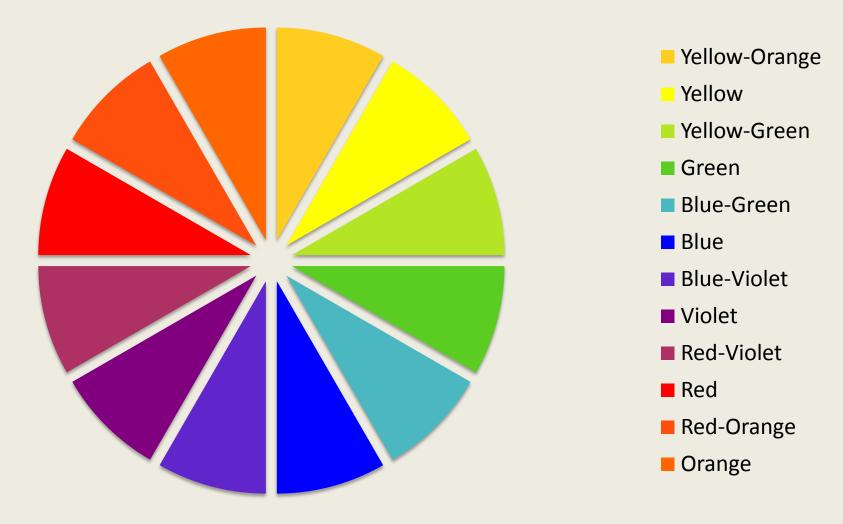
HARMONY WITH COLORS SPLIT COMPLEMENTARY COLORS AN ISOSCELES TRIANGLE

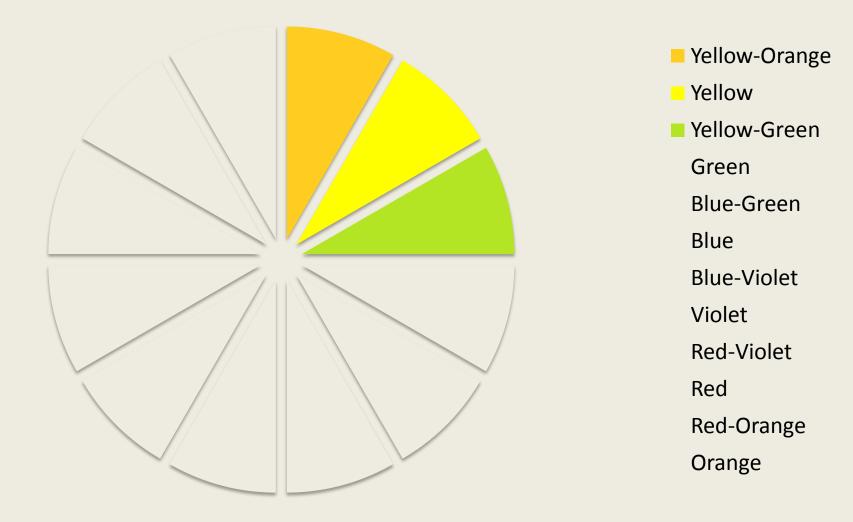
Can you name the colors?

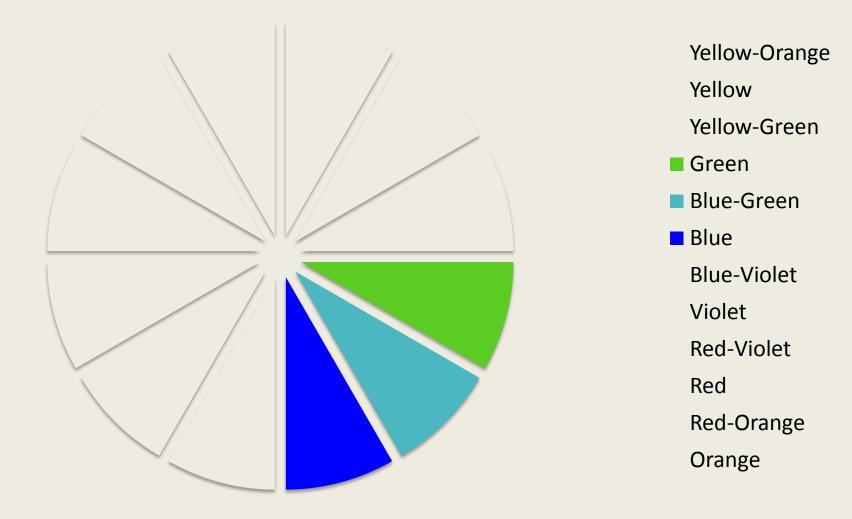


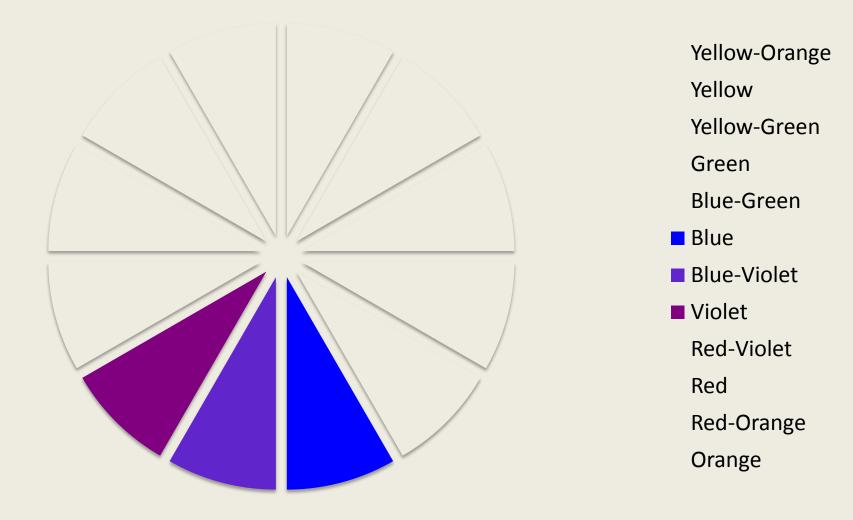
HARMONY WITH COLORS ANALOGOUS COLORS Three Adjacent Colors

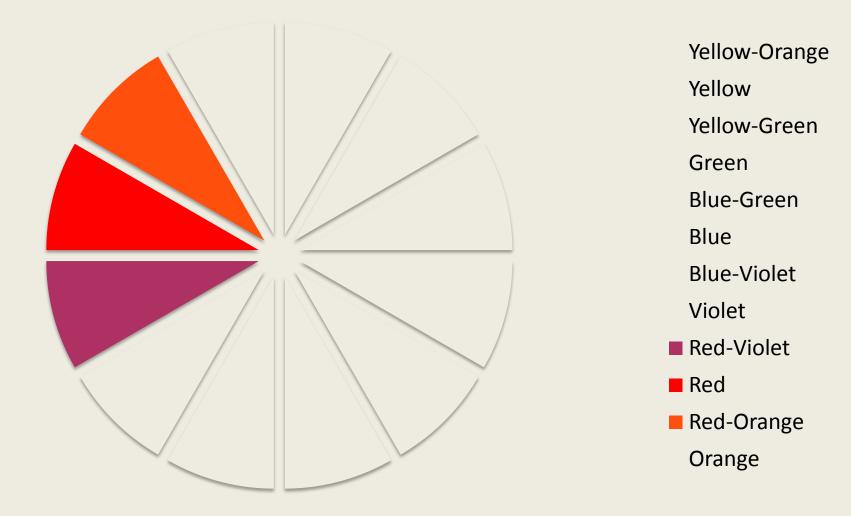
These color combinations are soothing to the eye.



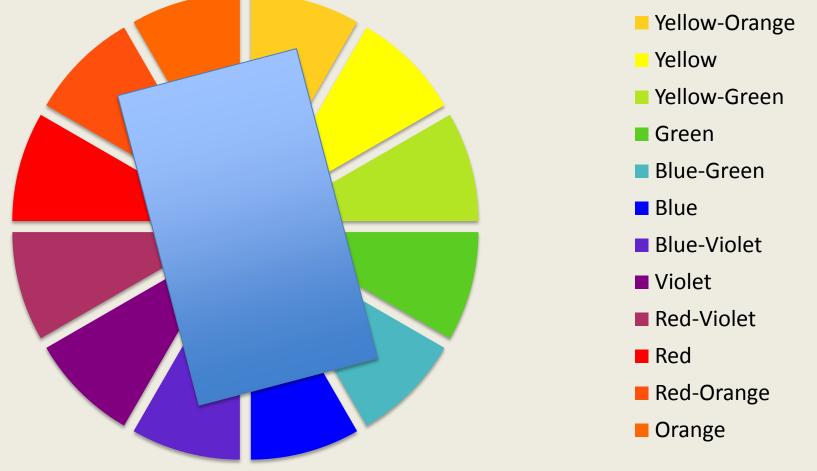








HARMONY WITH COLORS FOUR COLOR HARMONY Rectangle – identify the neighboring colors of the complementary color pair The tertiary colors of blue are blue-violet and blue-green, and of orange are red-orange and yellow-orange.



HARMONY WITH COLORS FOUR COLOR HARMONY Rectangle – identify the neighboring colors of the complementary color pair The neighboring colors of yellow-green are yellow and green, and of red-violet are red and violet.

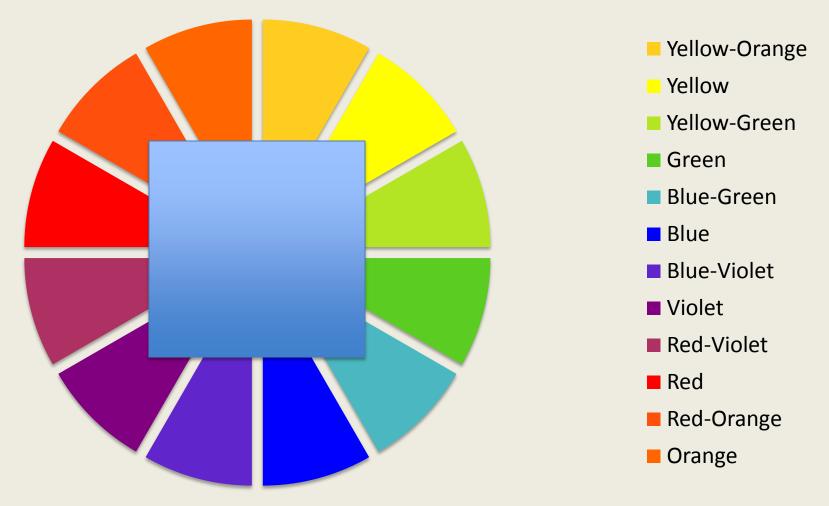


- Yellow-Orange
- Yellow
- Yellow-Green
- Green
- Blue-Green
- Blue
- Blue-Violet
- Violet
- Red-Violet
- Red
- Red-Orange
- Orange

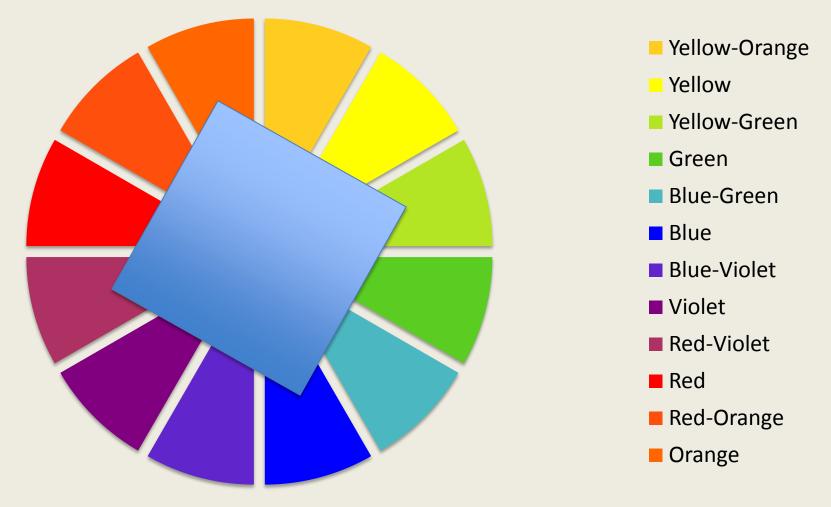
HARMONY WITH COLORS FOUR COLOR HARMONY Rectangle – identify the neighboring colors of the complementary color pair The neighboring colors of blue-green are green and blue, and of red-orange are red and orange.



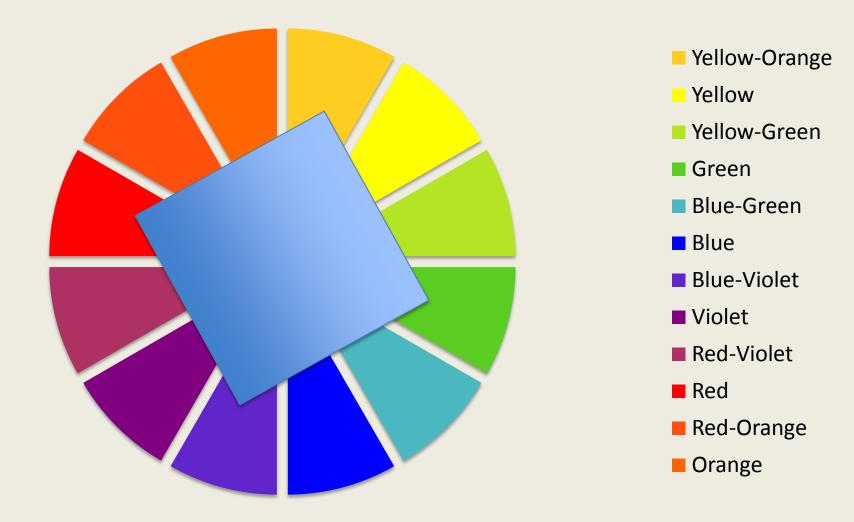
HARMONY WITH COLORS FOUR COLOR HARMONY Squares can also create a four color harmony. Yellow, blue-green, violet, and red-orange is an example of one such combination.



HARMONY WITH COLORS FOUR COLOR HARMONY Squares can also create a four color harmony. Orange, yellow-green, blue, and red-violet also creates a geometric harmony using a square.



HARMONY WITH COLORS FOUR COLOR HARMONY Squares can also create a four color harmony. Can you name these colors?



GEOMETRIC SHAPES CAN HELP DIFINE HARMONIOUS COLORS ON THE COLOR WHEEL.

Can you name the shapes?

- Yellow-Orange
- Yellow
- Yellow-Green
- Green
- Blue-Green
- Blue
- Blue-Violet
- Violet
- Red-Violet
- Red
- Red-Orange
- Orange

Color Wheel

