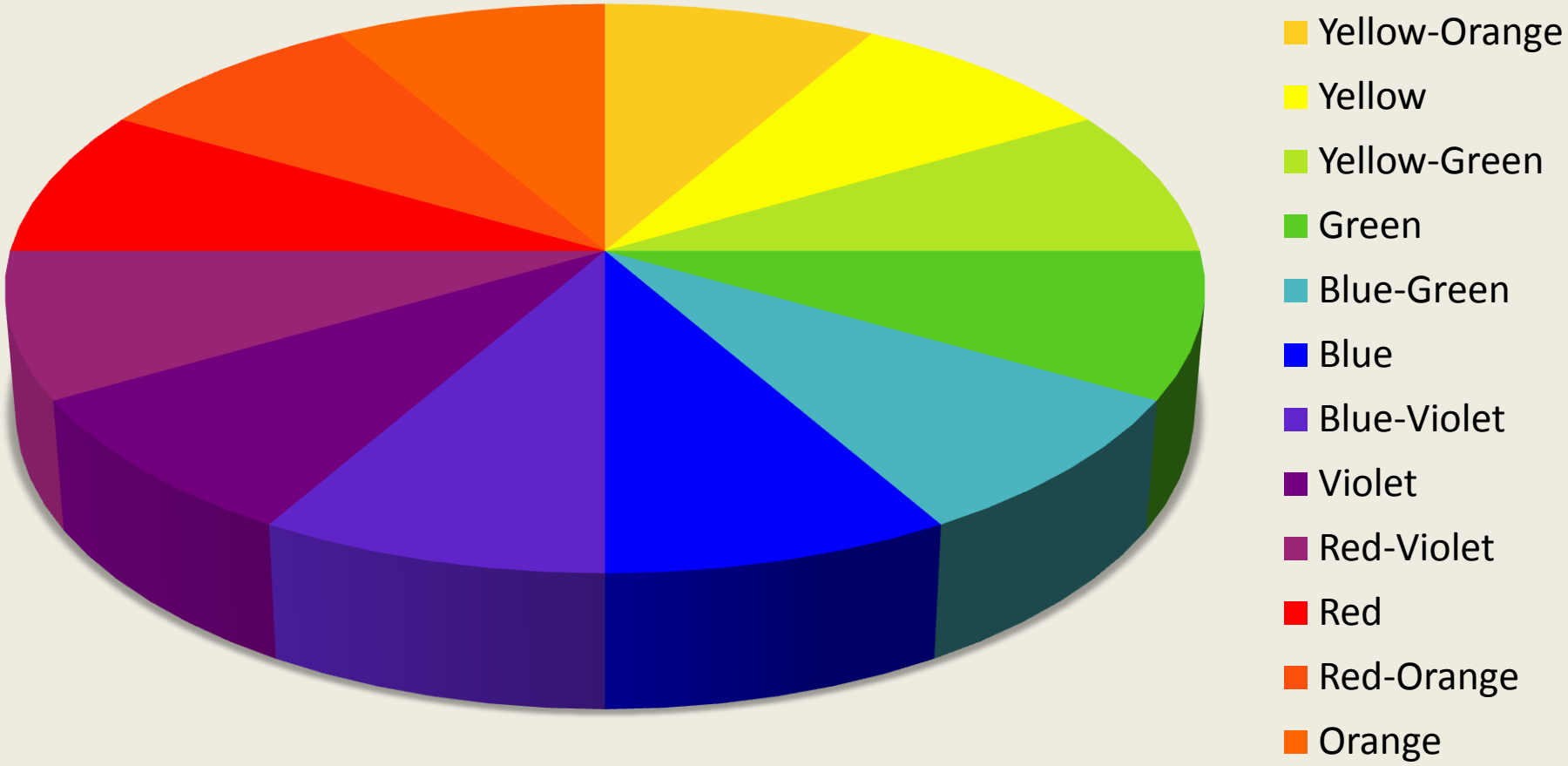
Color Wheel

CHOOSING COLORS



HARMONY WITH COLORS

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

Color Wheel

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

HARMONY WITH COLORS
AN EQUAL LATERAL TRIANGLE

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

HARMONY WITH COLORS

Primary Colors

Secondary Colors

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

HARMONY WITH COLORS

Tertiary Colors

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

HARMONY WITH COLORS

COMPLEMENTARY 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).

- 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,

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,

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,

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

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

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

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

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

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

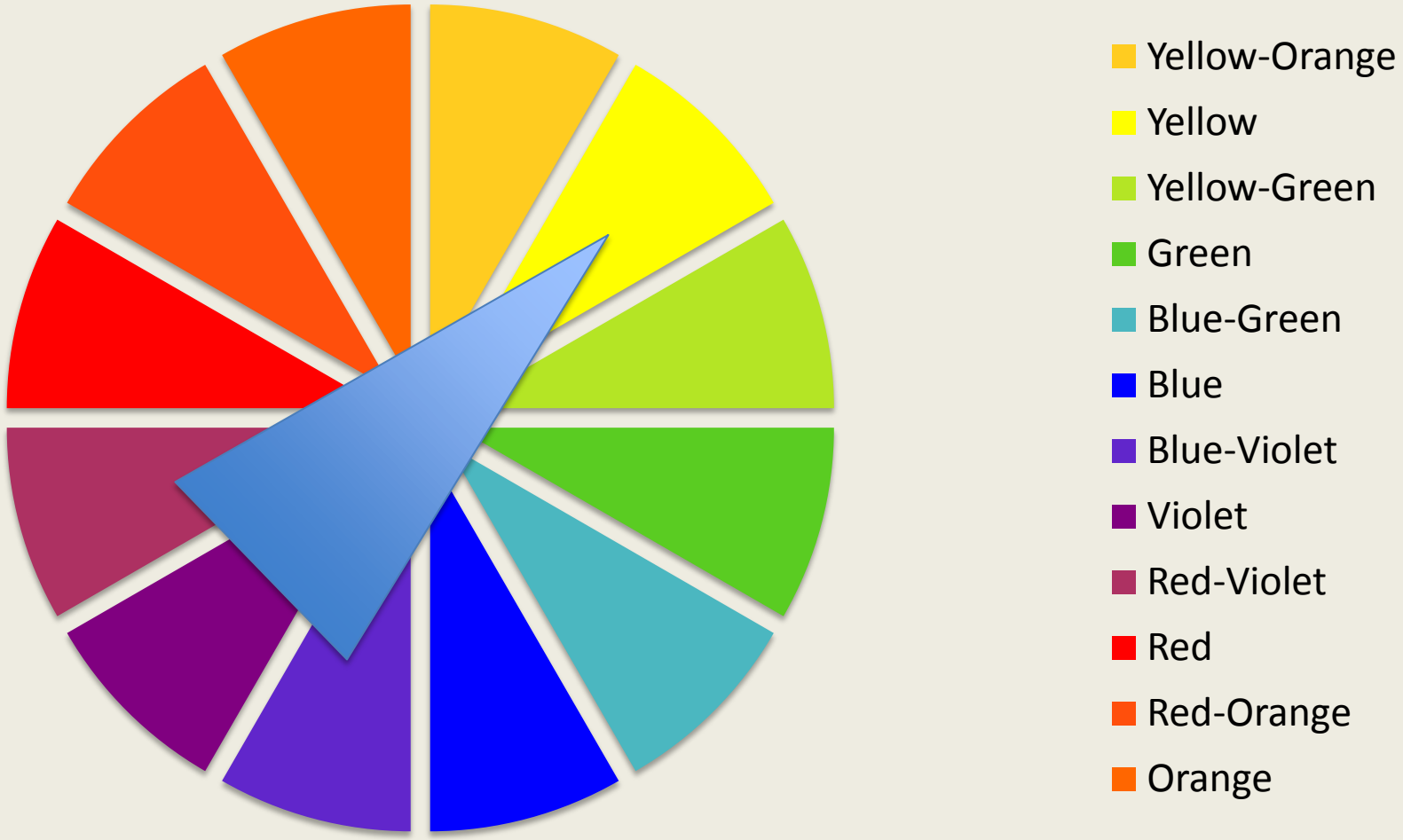
Can you name each pair of colors?

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

HARMONY WITH COLORS
SPLIT COMPLEMENTARY COLORS
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

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

HARMONY WITH COLORS
SPLIT COMPLEMENTARY COLORS
AN ISOSCELES TRIANGLE

Can you name the colors?

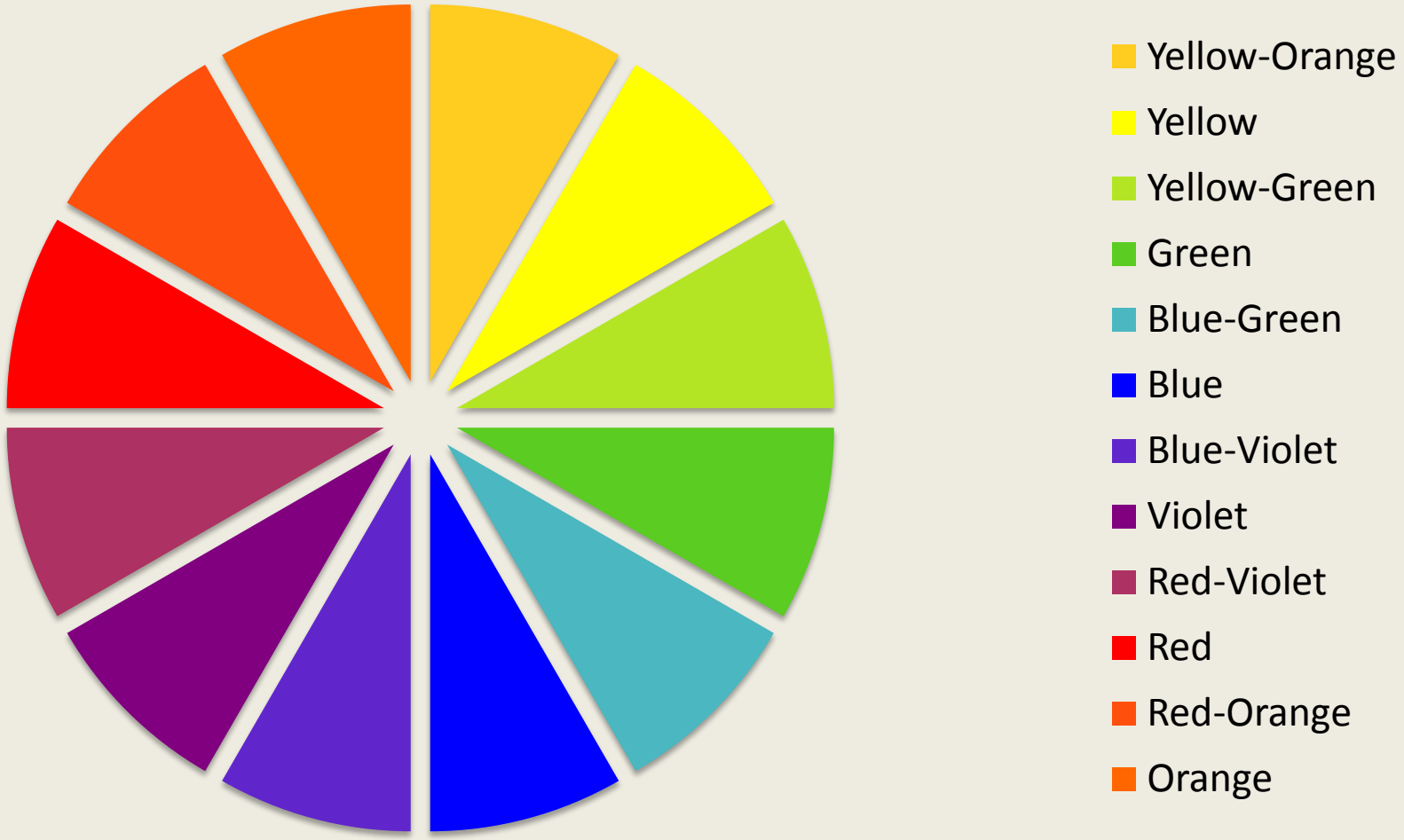
- Yellow-Orange
- Yellow
- Yellow-Green
- Green
- Blue-Green
- Blue
- Blue-Violet
- Violet
- Red-Violet
- Red
- Red-Orange
- Orange

HARMONY WITH COLORS

ANALOGOUS COLORS

Three Adjacent Colors

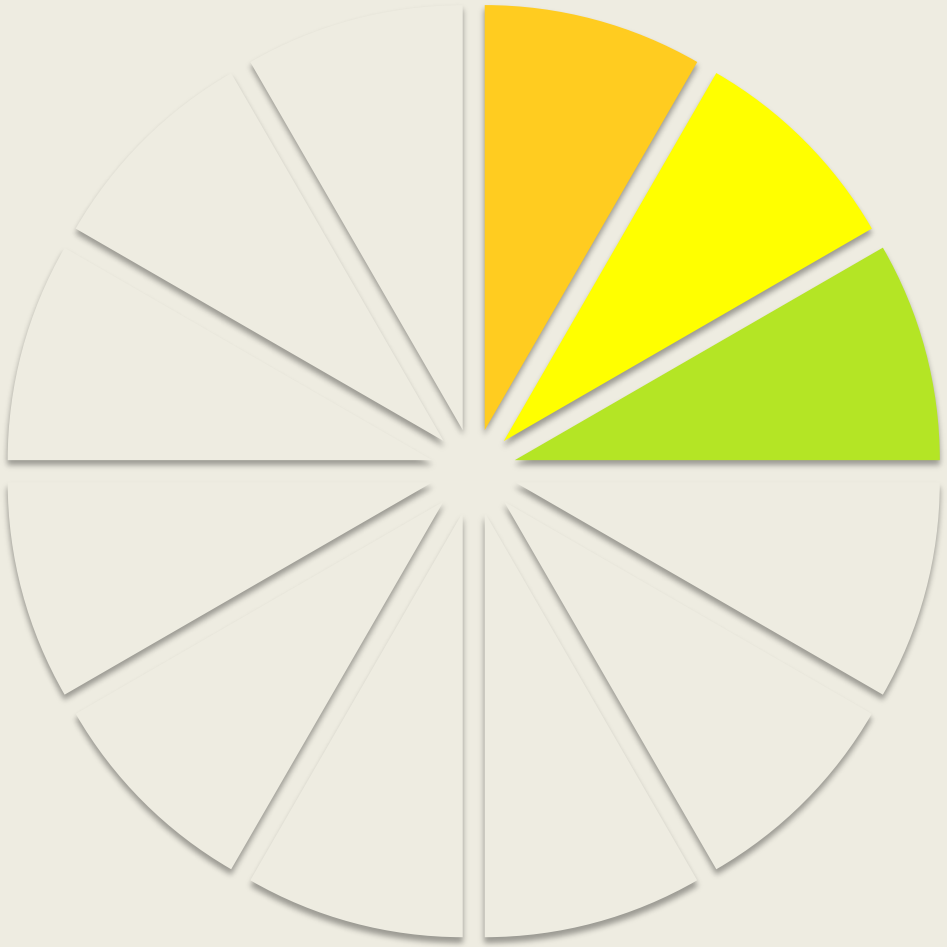
These color combinations are soothing to the eye.



HARMONY WITH COLORS

ANALOGOUS COLORS

Three Adjacent Colors

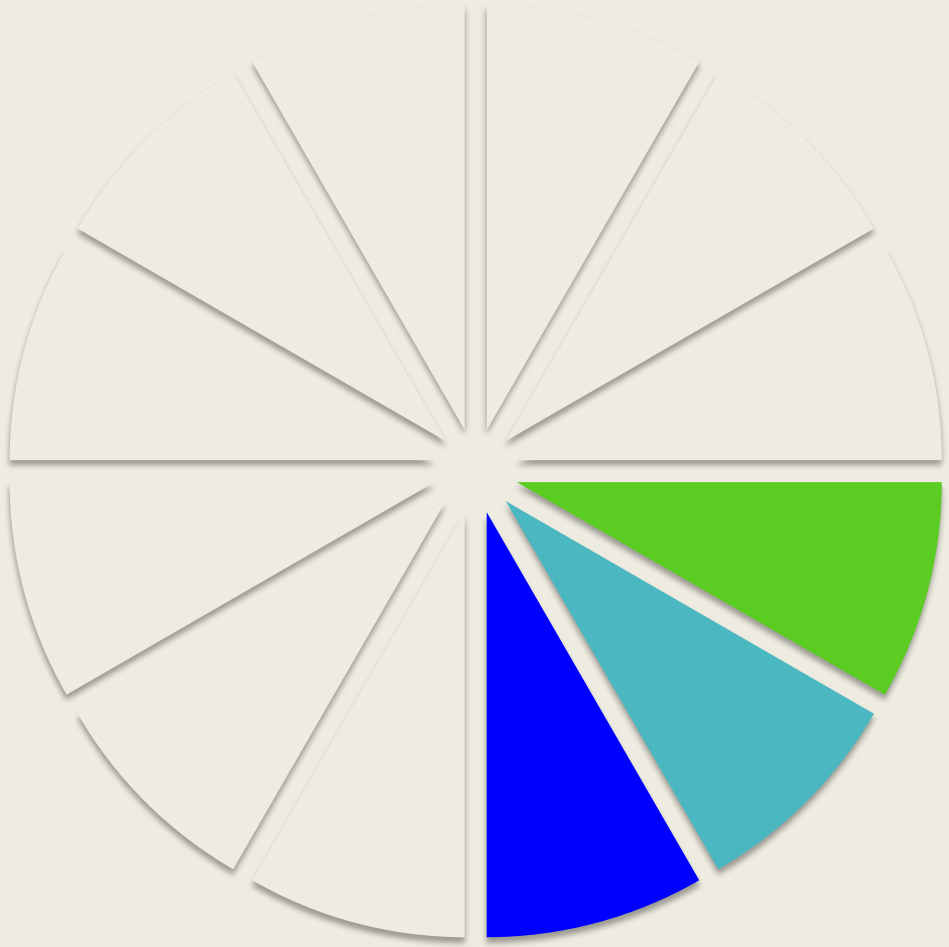


- Yellow-Orange
- Yellow
- Yellow-Green
- Green
- Blue-Green
- Blue
- Blue-Violet
- Violet
- Red-Violet
- Red
- Red-Orange
- Orange

HARMONY WITH COLORS

ANALOGOUS COLORS

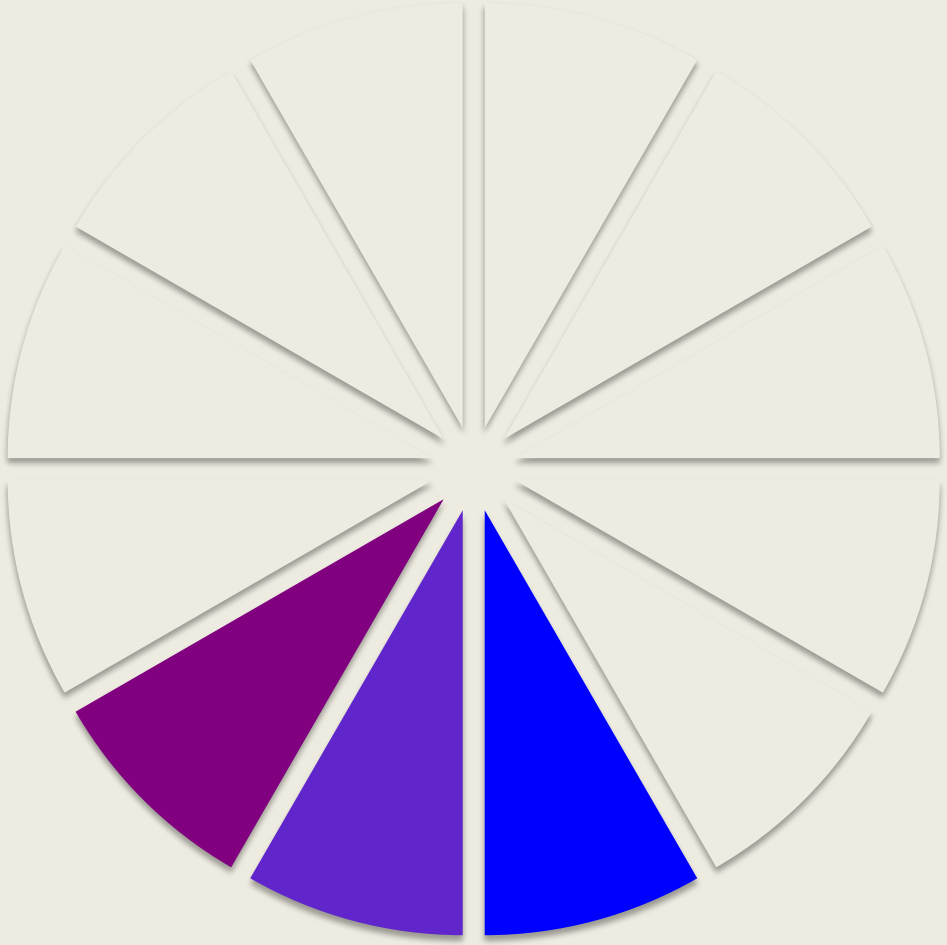
Three Adjacent Colors



HARMONY WITH COLORS

ANALOGOUS COLORS

Three Adjacent Colors

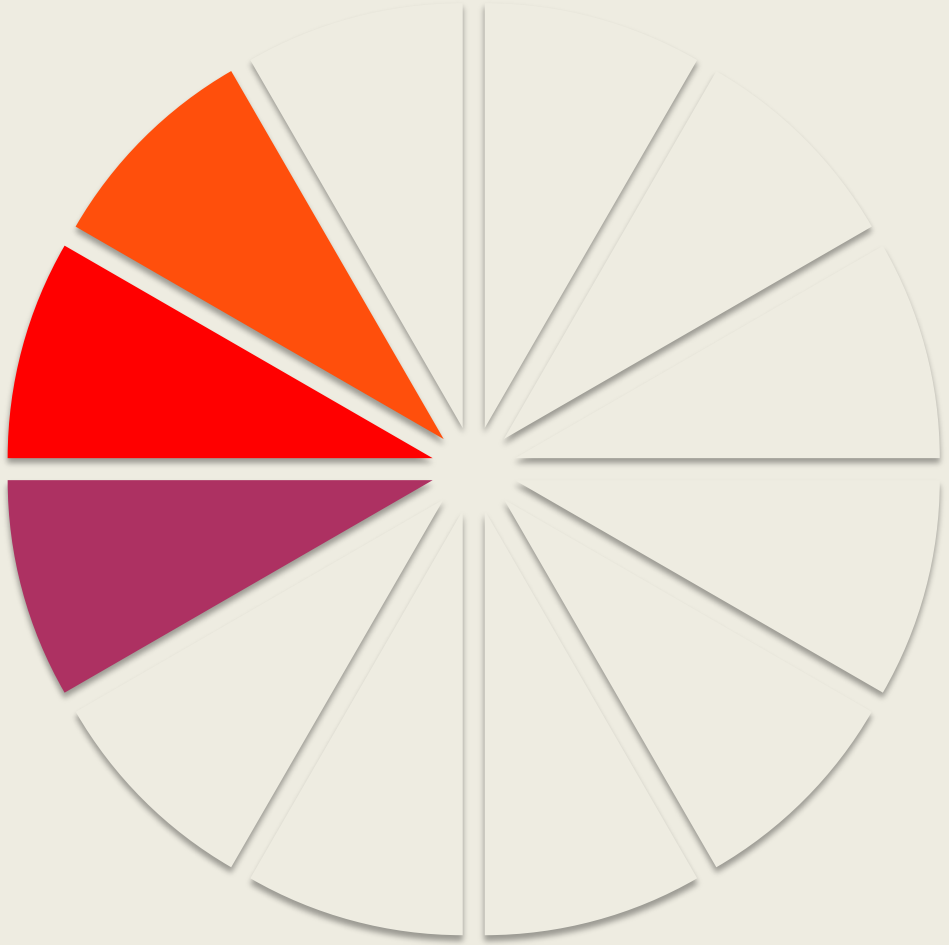


Yellow-Orange
Yellow
Yellow-Green
Green
Blue-Green
Blue
Blue-Violet
Violet
Red-Violet
Red
Red-Orange
Orange

HARMONY WITH COLORS

ANALOGOUS COLORS

Three Adjacent Colors



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.

- 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 yellow-green are yellow and green, and of red-violet are red and violet.

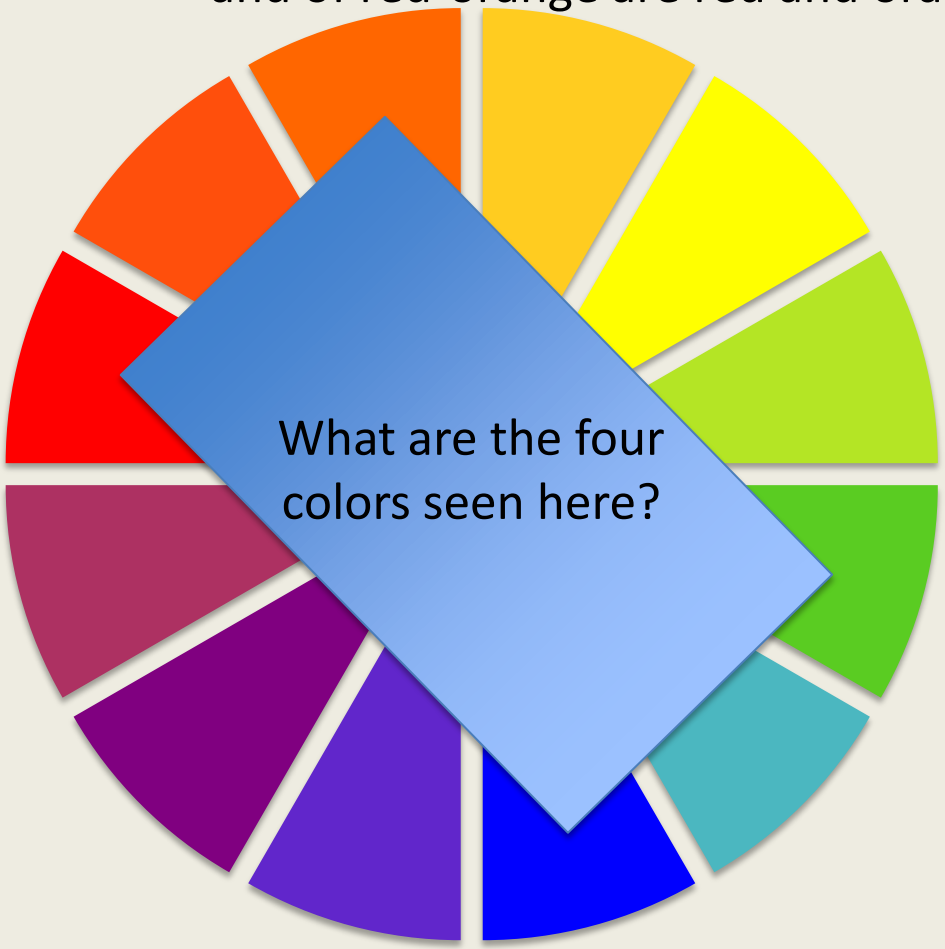
- Yellow-Orange
- Yellow
- Yellow-Green
- Green
- Blue-Green
- Blue
- Blue-Violet
- Violet
- Red-Violet
- Red
- Red-Orange
- Orange

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.



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

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

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.

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

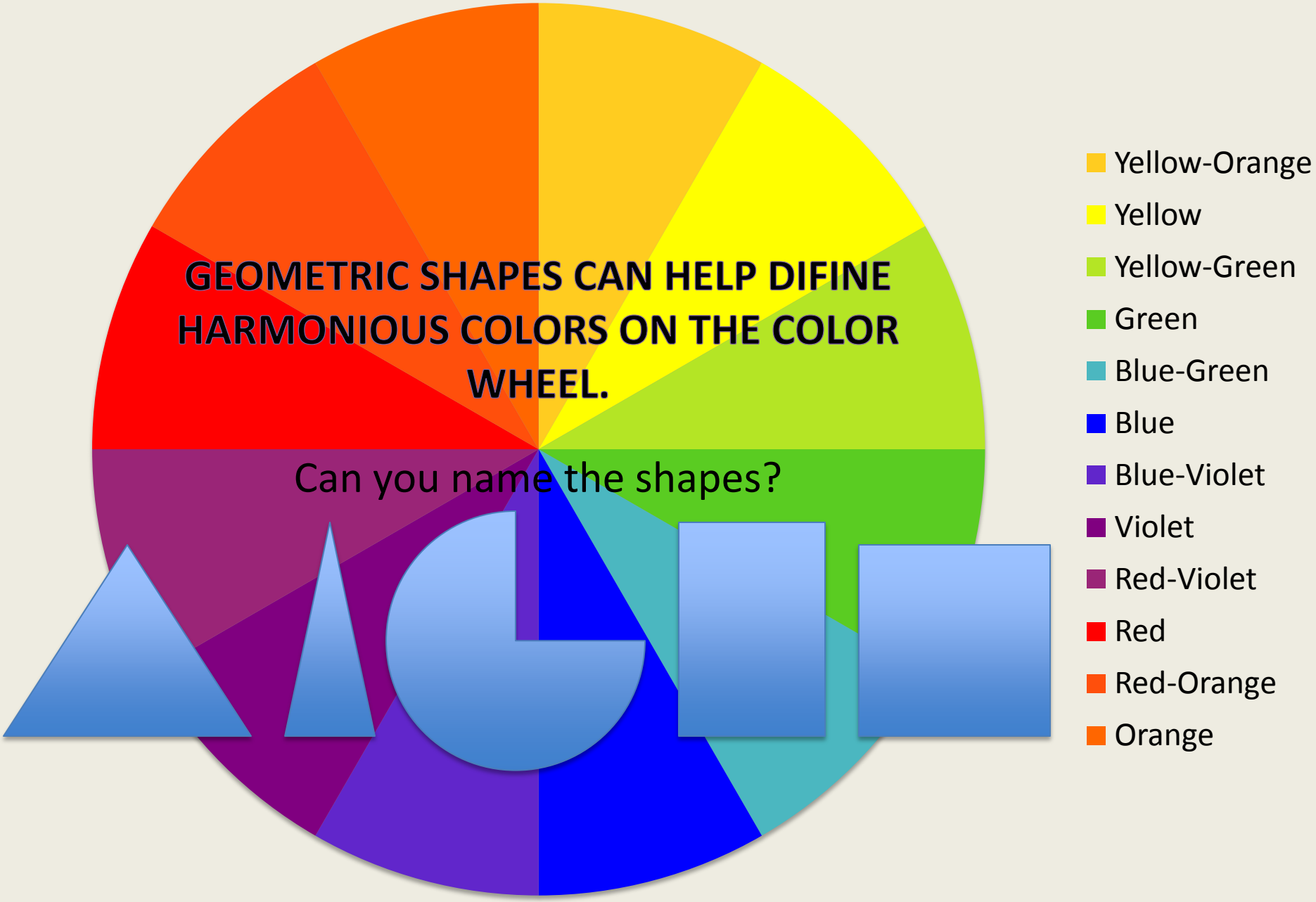
HARMONY WITH COLORS

FOUR COLOR HARMONY

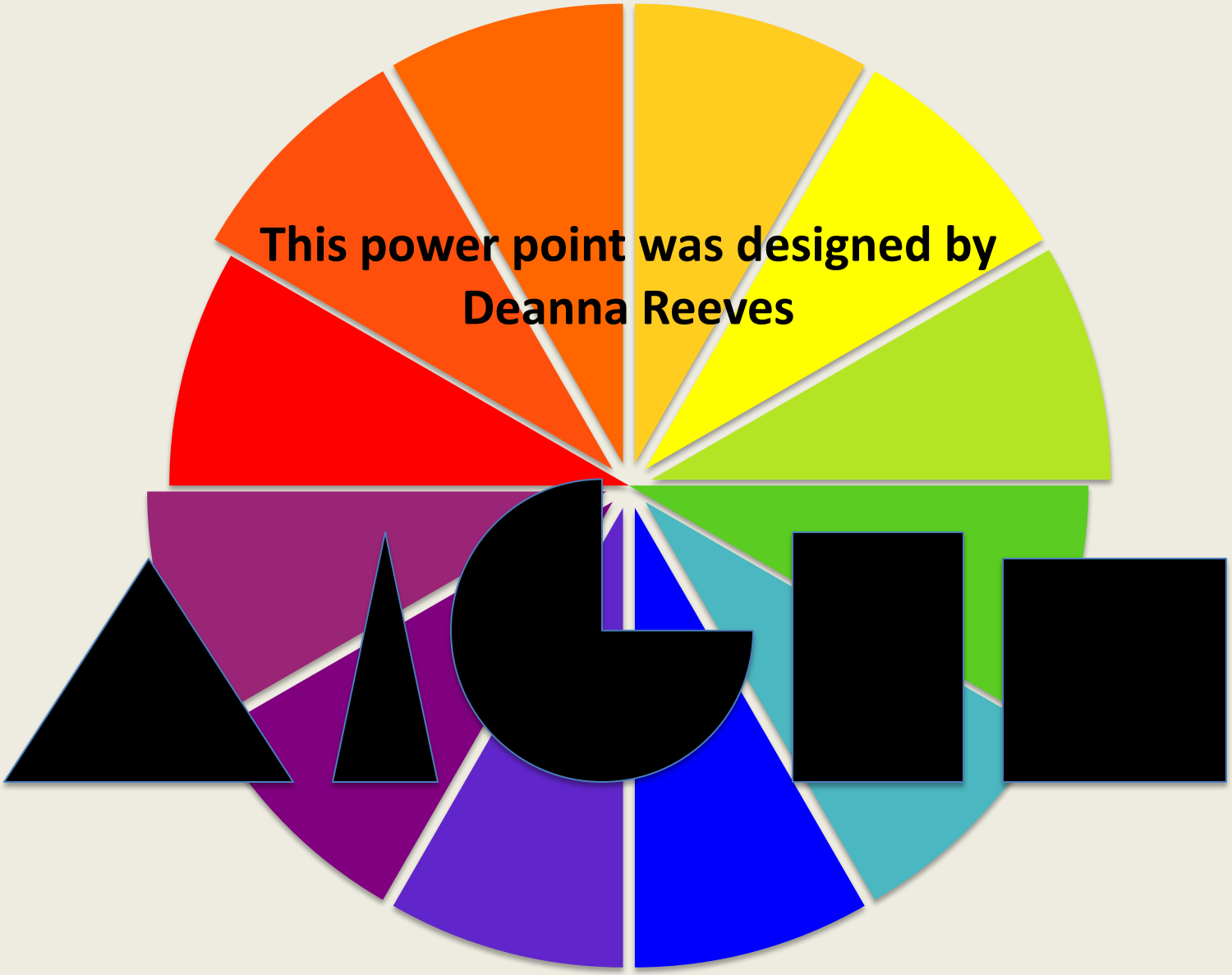
Squares can also create a four color harmony.

Can you name these colors?

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


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



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