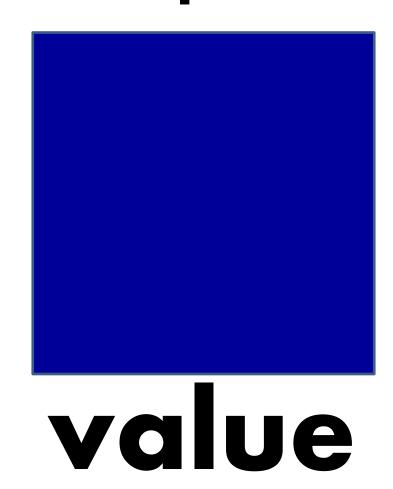


A true color

Hue is somewhat synonymous to what we usually refer to as "colors". Red, green, blue, yellow, and orange



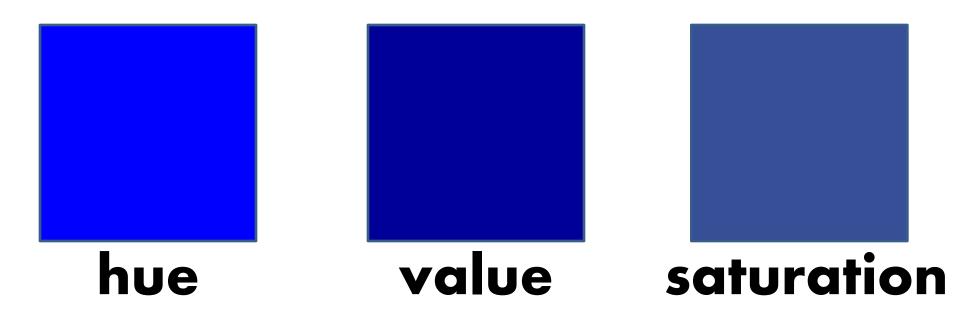
The measurement of the brightness of a color.

The brighter a color is, the higher is its value and the more light it emits.

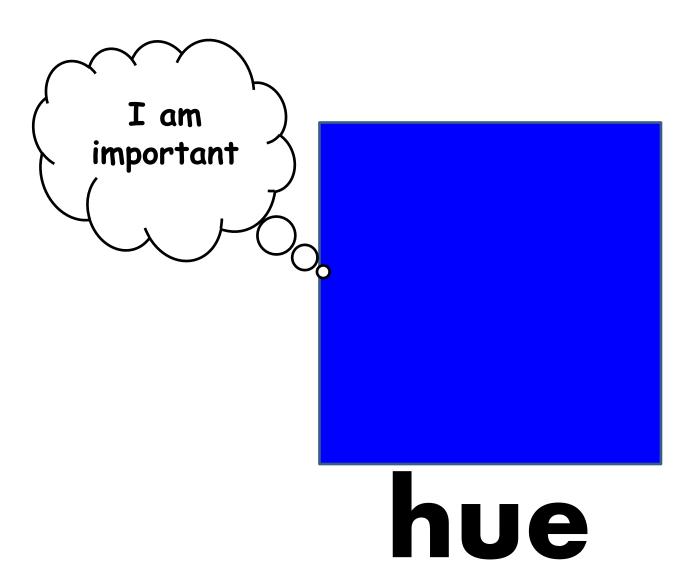


A color's intensity.

Saturation is not really a matter of light and dark, but rather how pale or strong the color is.



A color can't be a color without a hue!

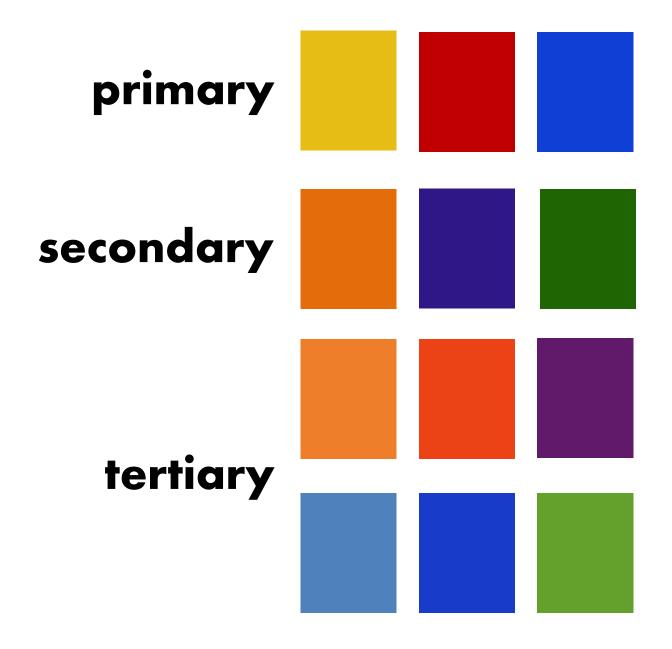


THE COLOR WHEEL?!?

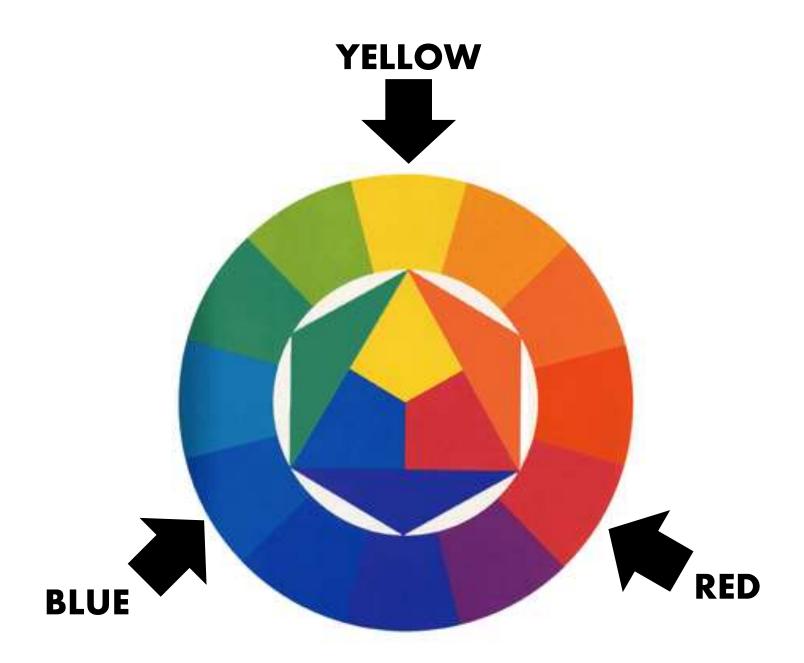
THE COLOR WHEEL?!?



Most artist color wheels will have 12 basic hues on it



PRIMARY COLORS:

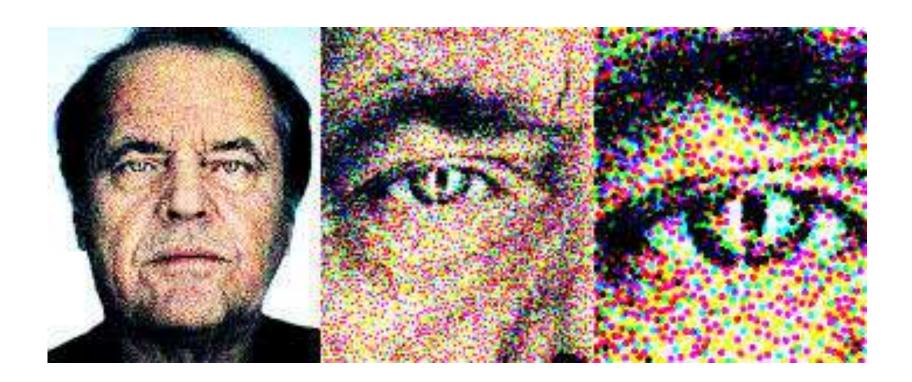


	##	
	3	

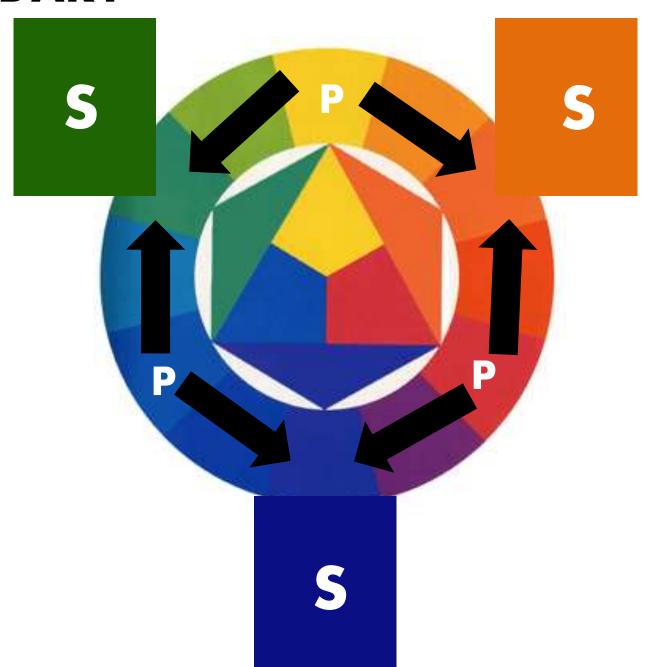




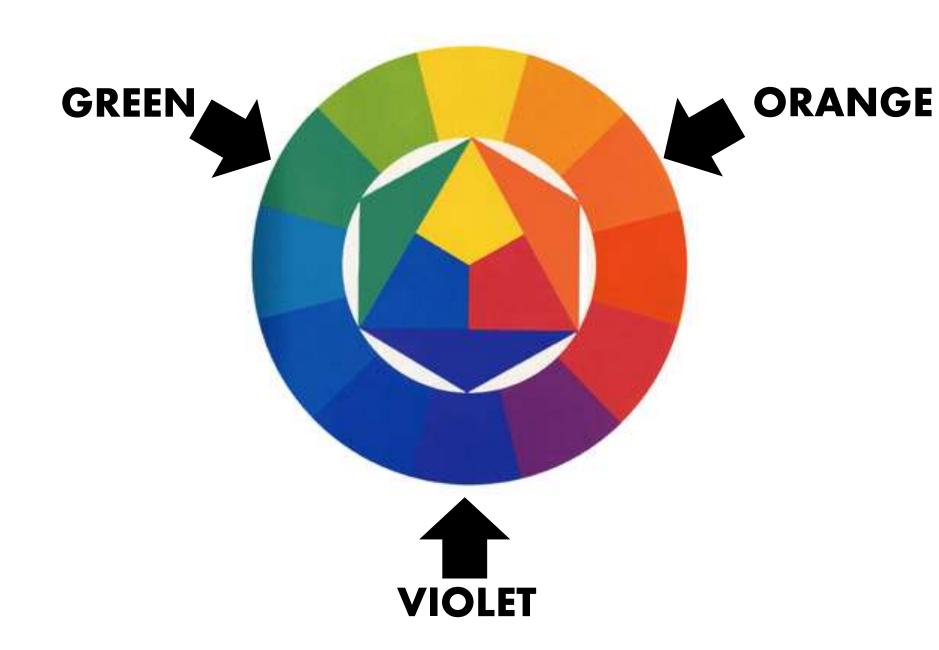


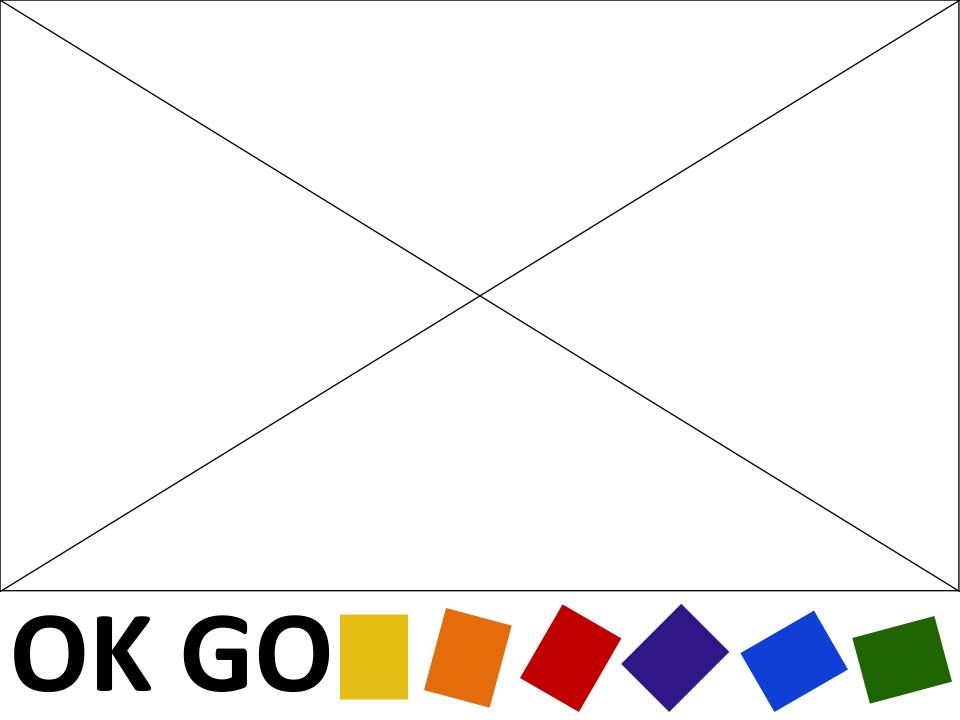


SECONDARY

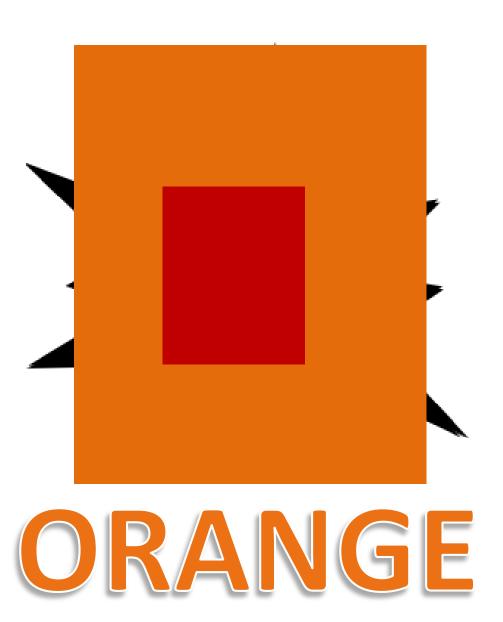


SECONDARY COLORS:





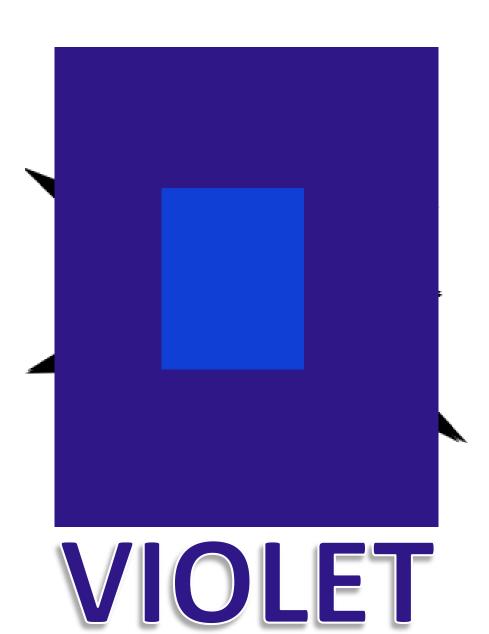
RED AND YELLOW MAKE WHAT?



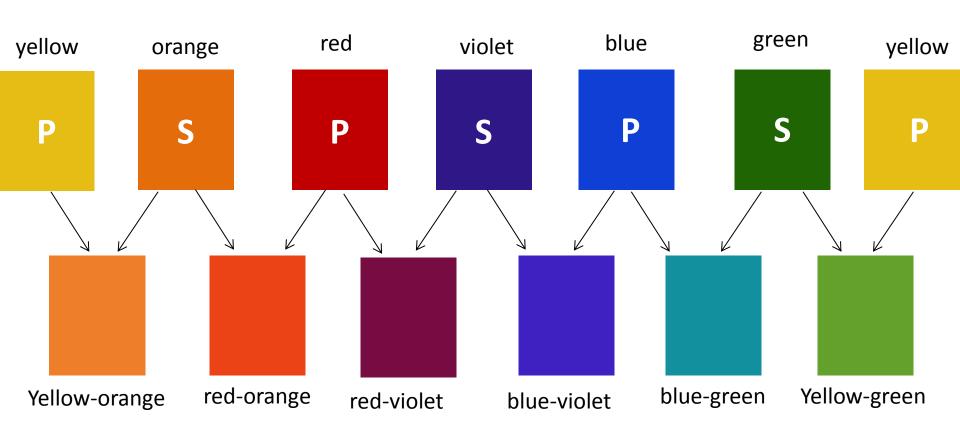
YELLOW AND BLUE MAKE WHAT?



BLUE AND RED MAKE WHAT?

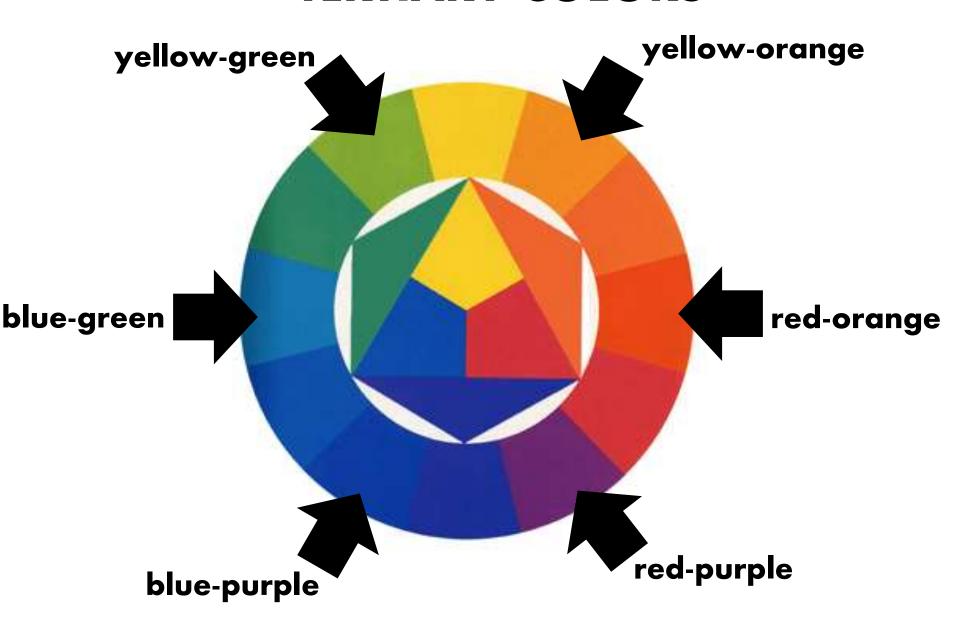


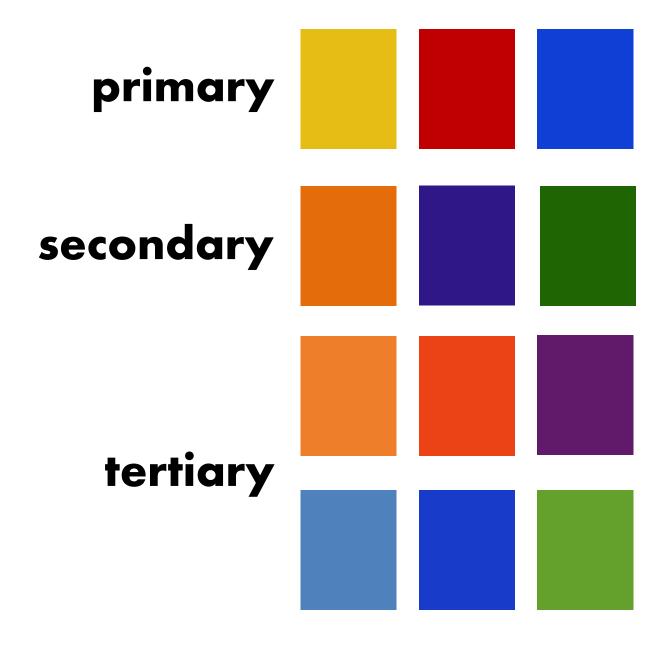
TERTIARY COLORS

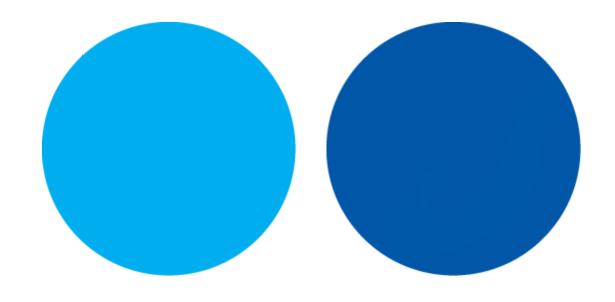


A primary color plus one of the next closes secondary color creates a <u>tertiary</u> color

TERTIARY COLORS







Color relationships are set methods of choosing colors that relate in some way to each other and look good together.

Monochromatic

- Monochromatic
- Analogous

- Monochromatic
- Analogous
- Split-Analogous
- Complementary

- Monochromatic
- Analogous
- Split-Analogous
- Complementary
- Triad

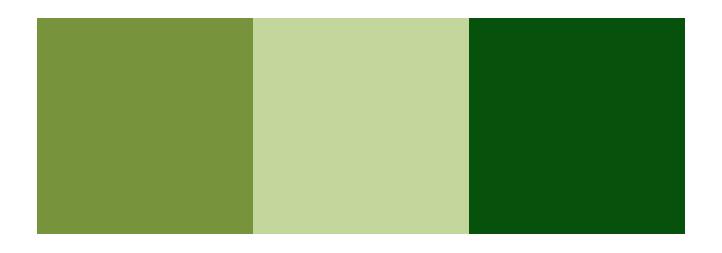
- Monochromatic
- Analogous
- Split-Analogous
- Complementary
- Triad
- Tetrad

- Monochromatic
- Analogous
- Split-Analogous
- Complementary
- Triad
- Tetrad
- Neutral

- Monochromatic
- Analogous
- Split-Analogous
- Complementary
- Triad
- Tetrad
- Neutral
- Random

Monochromatic:

the first and simplest color relationship. It uses just one color, but different variations and shades of that color.



Monochromatic

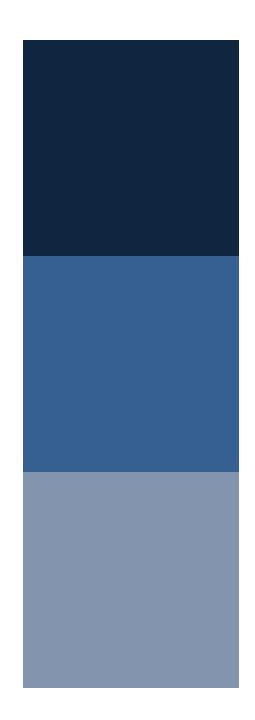


Monochromatic



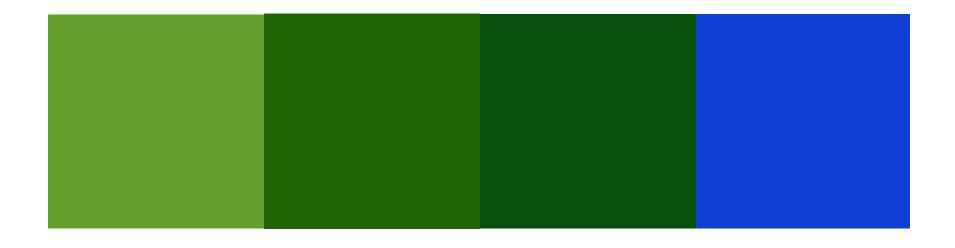
Monochromatic





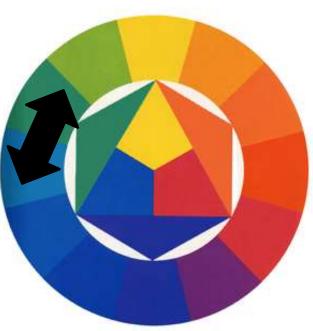
Analogous:

two or more colors that sit next to each other on the color wheel.



Analogous





Analogous





Analogous

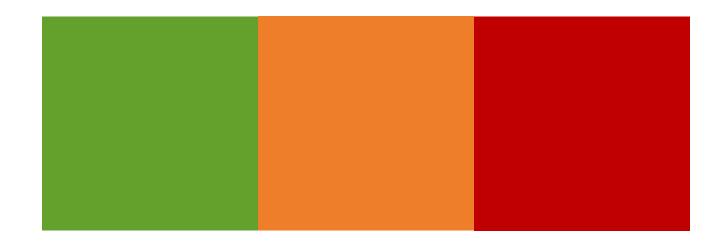






Analogous:

two or more colors that sit next to each other on the color wheel.



Split-Analogous:

Like analogous but every other color

Split-Analogous



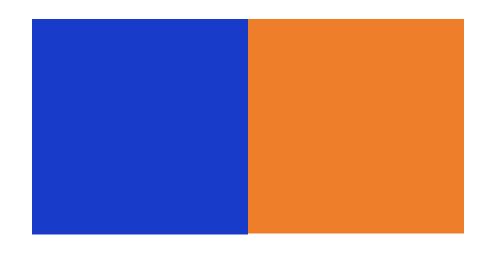
Split-Analogous



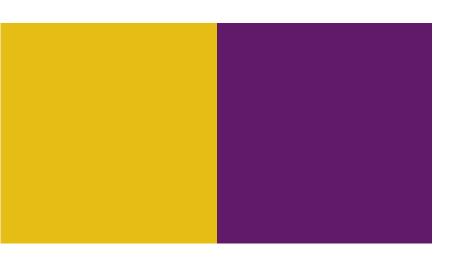
Split-Analogous



always in pairs and directly across from each other



or

















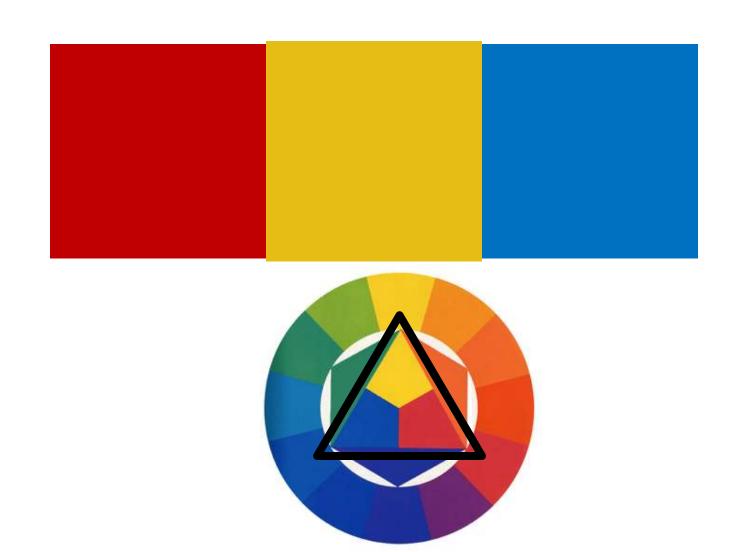








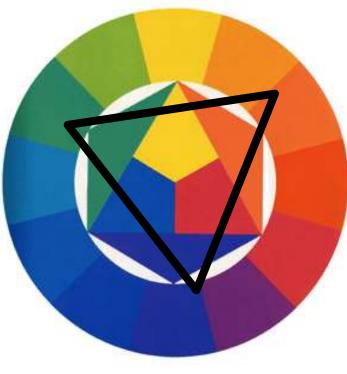
Triad: three colors, every fourth color











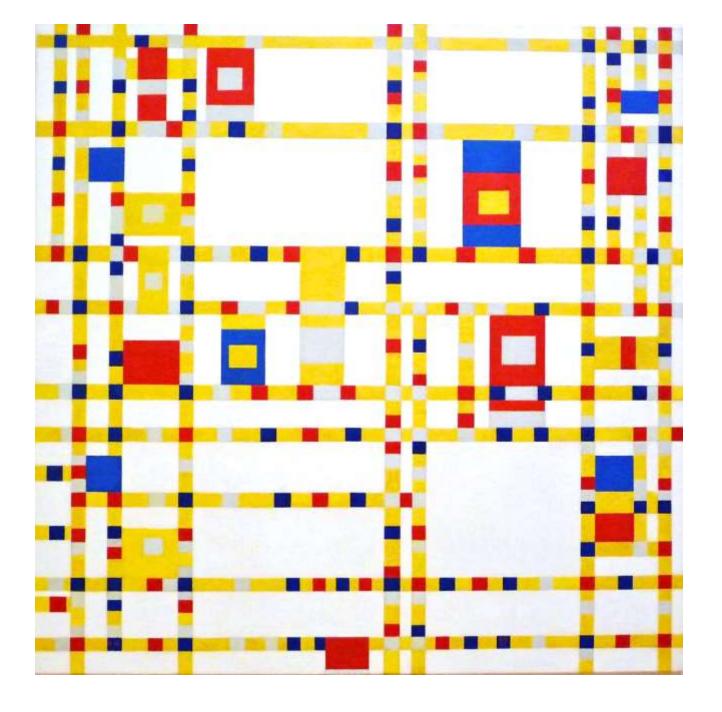




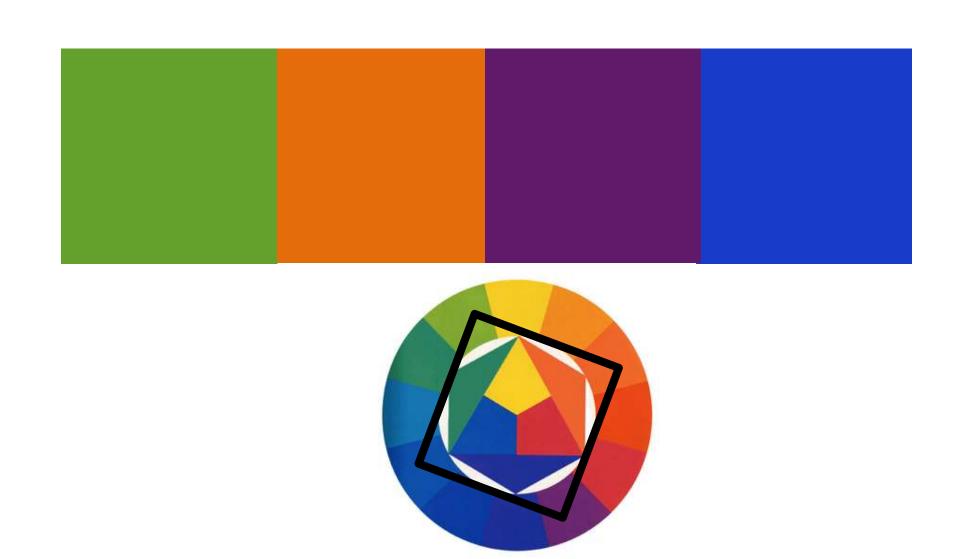








Tetrad: four colors, every third color



Tetrad



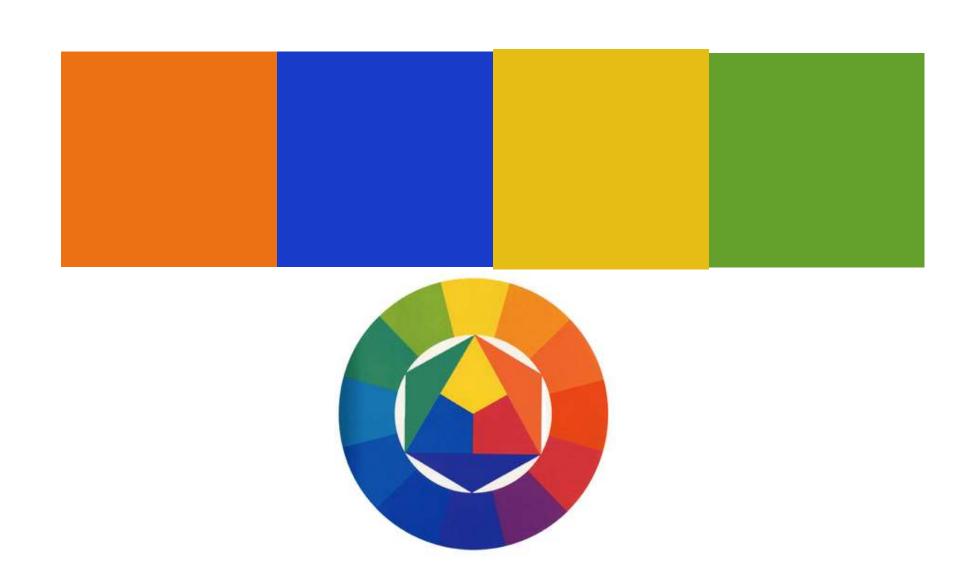


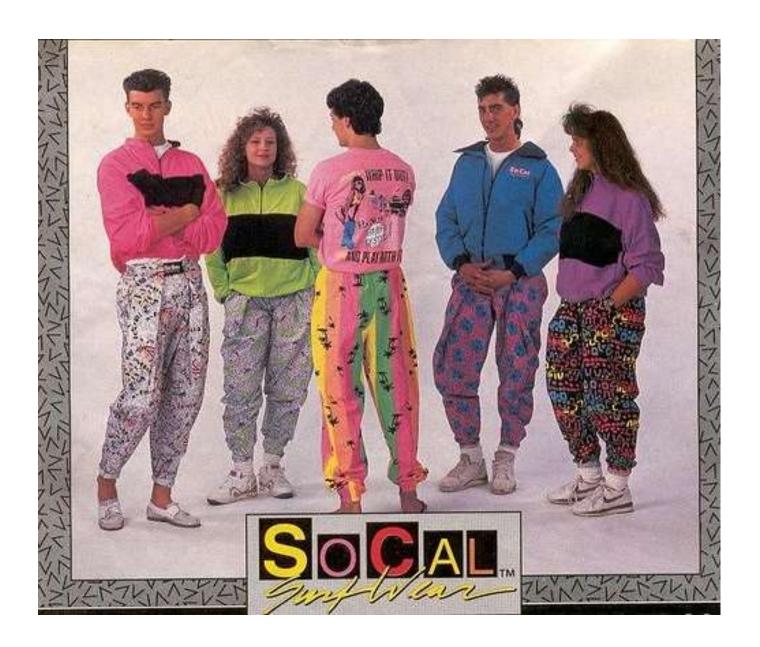




Random:

exactly what you would think

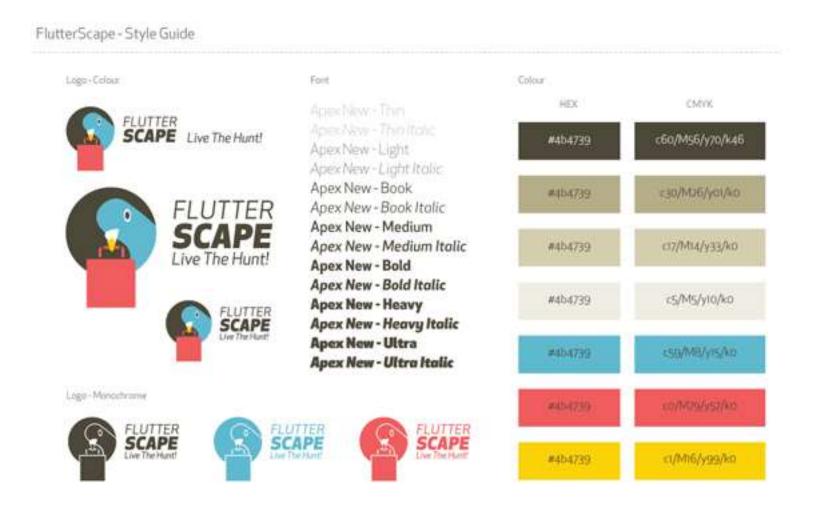








COLOR IS TAKEN VERY SERIOUSLY FROM LOGO DESIGN, AND COMIC BOOKS, TO FAST FOOD AND CARS











258 PANTONE 304

25R PANTONE 196

100Y-25R PANTONE 123

100B-25R PANTONE 285

25R-25B PANTONE 263

50R-25B PANTONE 257

100R-258 PANTONE 233

PANTONE 156

508 PANTONE 305

50R PANTONE 210

100Y-50R PANTONE DRANGE 021

1008-50R PANTONE 286

25R-508 PANTONE 278

SOR-SOB PANTONE 271

100R-508 PANTONE 241

50Y-25R-25B PANTONE 465





PROCESS CYAN 2

100R PROCESS MAGENTA-2

PANTONE RED 032

100R-100B PANTONE 266

100Y-25R-258 PANTONE 132

25Y-25R-50B PANTONE 429

25Y 50R PANTONE 183

100Y-50R-50B PANTONE 470









PANTONE 375

25Y-258 PANTONE 337

PANTONE 327

100Y-100B PANTONE 354

50Y-50R PANTONE 177





































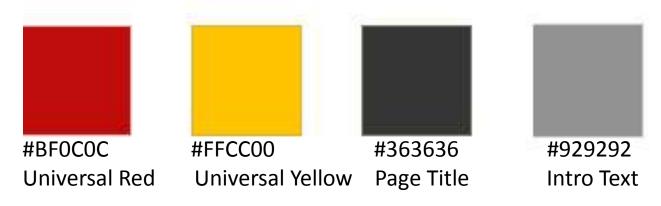




"Note: Straume's cape is AST to impress to be a discount that say there in britis to discount the back violate.



The universal color scheme is used to reinforce the McDonald's brand. It represents the DNA of the brand and is incorporated into every major element and section throughout the site.









CAR MANUFACTURER CHIP BOOKS

