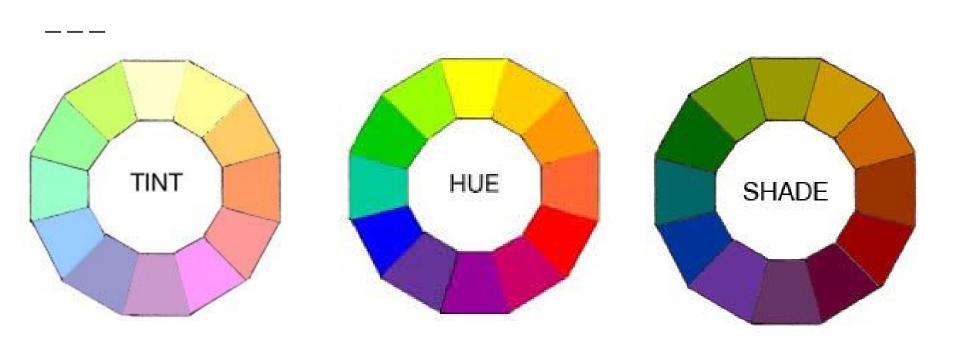
Color Schemes

Can you identify them?

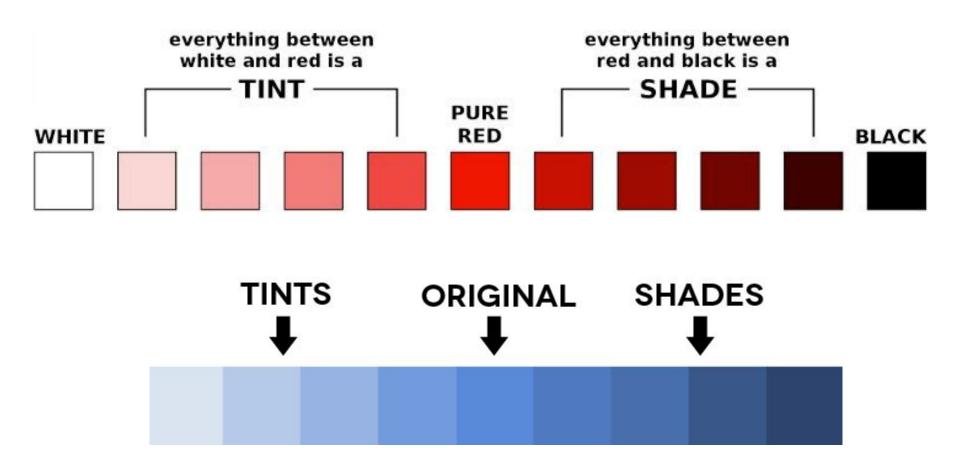
Refer to this website to read more about the psychological properties of color...

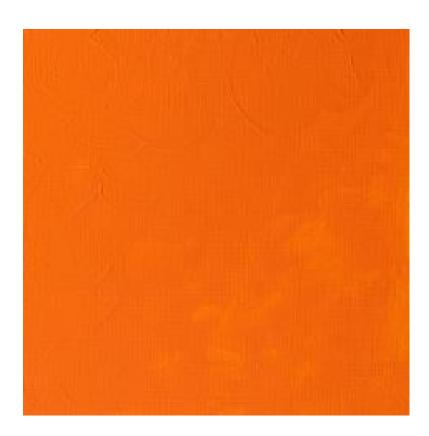
```
http://www.colour-affects.co.
uk/psychological-properties-of-colours
```

What are TINTS and SHADES?

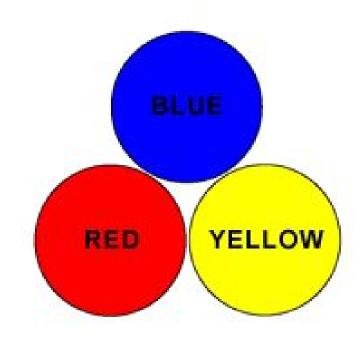


What are TINTS and SHADES?

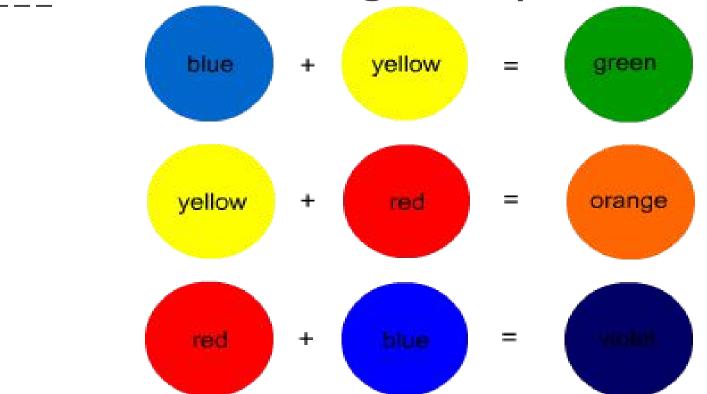




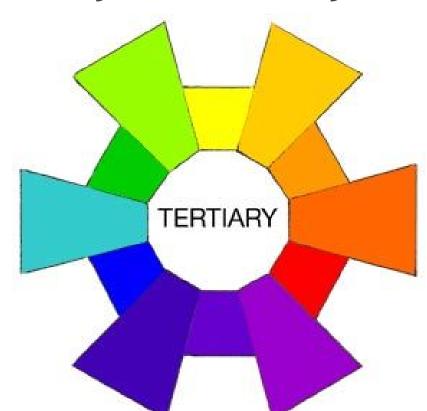
<u>Primary Colors</u> - red, blue, and yellow. (Colors that can't be made by mixing other colors.)



Secondary Colors - purple, green, and orange (colors made from mixing 2 of the primary colors)



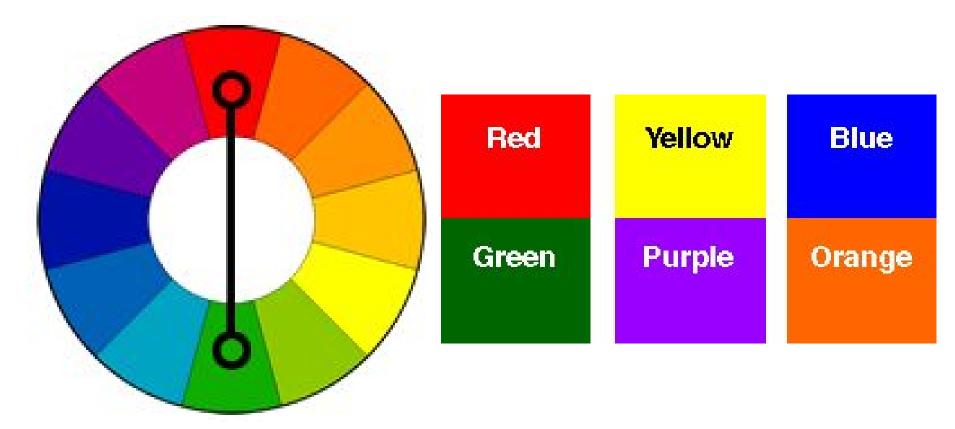
Tertiary Colors - colors made by mixing neighboring primary and secondary colors



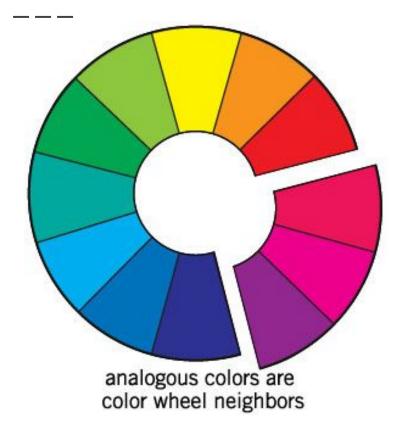
Monochromatic Color Scheme - 3 tints, shades, or tones of one color



<u>Complementary Color Scheme</u> - colors that are directly across from one another on the color wheel

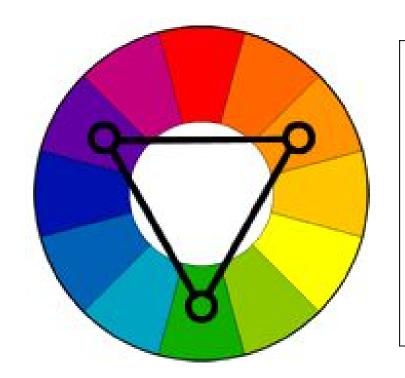


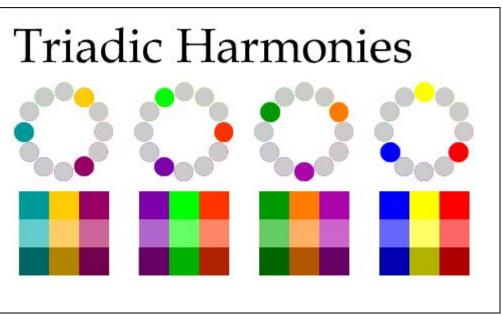
Analogous Color Scheme - 3 colors that are next to one another on the color wheel





Triadic Color Scheme - 3 colors on the color wheel that are connected by a triangle (Ex. all the primaries or all the secondaries)





Accent Color - a 4th color in a color scheme that POPS!







Monochromatic Color Scheme



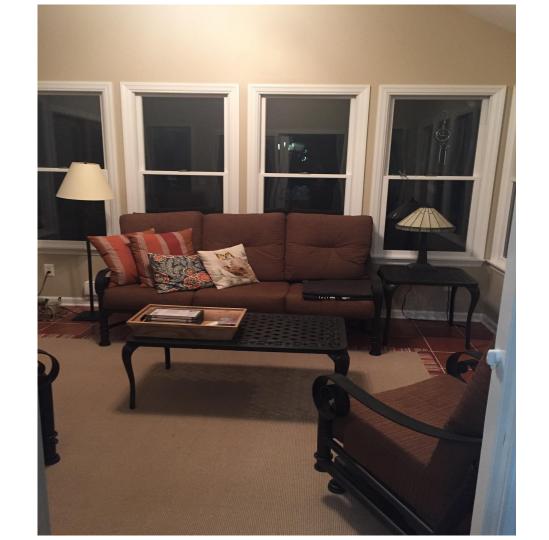
Analogous with Neutral tones as well



Tints of Analogous Colors



Triadic Color Scheme



Shades of Warm Colors



Complementary Color Scheme



Neutral Color Scheme



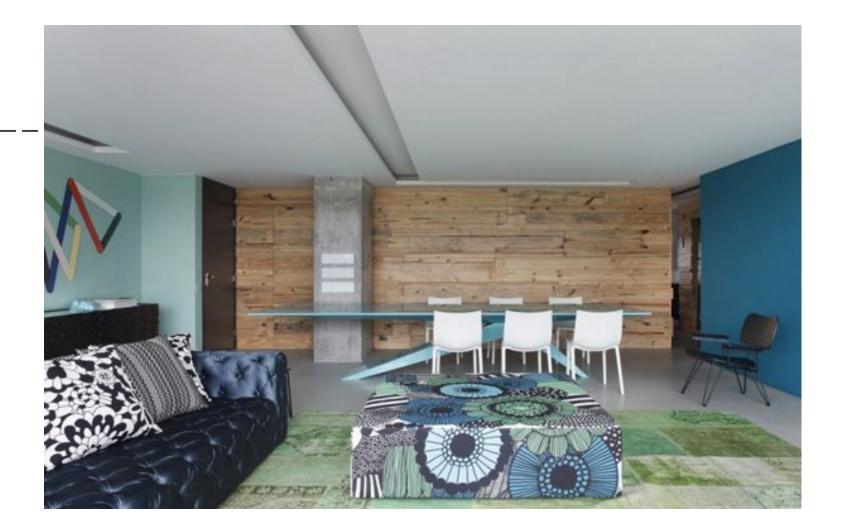
PRIMARY COLOR SCHEME



Warm Color Scheme (where the gold has hints of yellow)



Rainbow Color Scheme



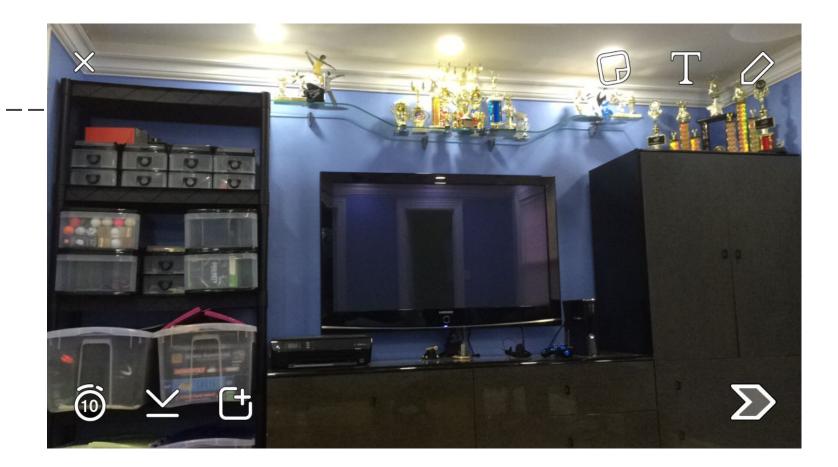
Cool Color Scheme



Primary Color Scheme (Red has been replaced with pink)



Neutral Color Scheme with a Green Accent



Cold Colors



Warm Colors + Grey



Neutral Color Scheme + Blue



Analogous Color Scheme

--- Go to: http://paletton.com/

and play around with making some color schemes!

Also, try:

https://www.dunnedwards.com/colors/color-family