

Color Wheel

DESIGNING WITH COLOURS

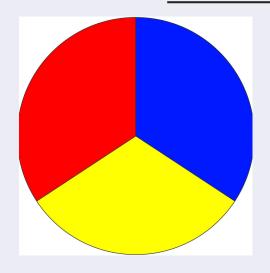
A color wheel contain of three major colors are red, yellow, blue, three minor colors colors created when primary colors are mixed are green, orange, purple, and six third ordinal colors are made from primary and alternative colors, such as bluegreen or red-violet.



COLOR WHEEL

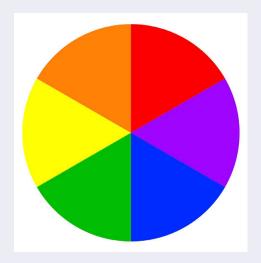
The color wheel can assist artists and designers find tuneful color amalgam found on the congruent relations pictured on the color wheel. The example of a triple color plan implies three evenly-spaced colors on the color wheel and that will give a distinct fusion.

Basic Colours



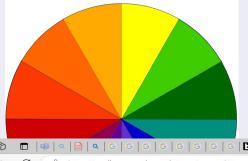
PRIMARY

The three main colours are yellow, red, and blue. They are called primary because they can't be mongrel from the other colors.



SECONDARY

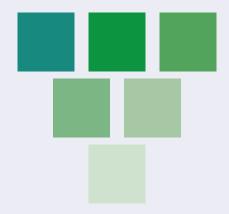
Orange, green, and purple are the minor colours. They are made by mixing two main colours.



TERTIARY



Basic Colours



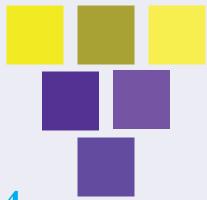
MONOCHROMATIC

The three main colours are yellow, red, and blue. They are called primary because they can't be mongrel from the other colors.



ANALOGOUS

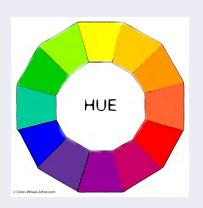
The (3-5) adjacent hues or colours that are next to each other on the colour wheel



COMPLEMENTARY

Colours that are opposite to each other on the colour wheel are considered to be complementary colours

Basic Colours



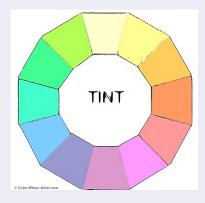
HUE

It refers to the most influential color family. Hue mention to the early stages of the colors we can see. Primary and Secondary colors like Yellow, Orange, Red, Violet, Blue, and Green are reviewed hues; although, tertiary colors that are mixed colors where neither color is prepollent would also be evaluted hues.



SHADE

It is a hue or jumble of pure colors to which only black is added. It accommodates no white or gray. Shade darkens the color, but the hue endures the same. When mixing a shade, started with the color itself then add black one flow at a time.



TINT

It refers to any hue or mixture of solid colors to which white is added. Pastel colors are normally tinted colors. Tinted color abided the same color, but it is paler than the first.



TONE

It advert to the lightness or darkness of colors utilized, which can help to create a point of detail or range in art. Artists use light and dark colors to project a character or an sentiment.

Colour Psychology

HOW COLOURS MAKE US FEEL AND THEIR SYMBOLISM

Colour is one of the most powerful tools a designer can use. Choosing the right colours can help the design connect the message to the audience easily. Colours can instantly set a mood, convey an emotion and inspire people to take action. Below is a list of how colours affect us or make us feel and their symbolisms



RED

EMPOWERED PASSIONATE ENERGETIC ALERT LOVE STRENGTH DANGER HEAT



ORANGE

ENTHUSIASTIC ENERGIZED CONFIDENT SOCIABLE CREATIVITY PLAYFULNESS COURAGE YOUTH



YELLOW

HAPPY
POSITIVE
STIMULATED
WARM
WISDOM
CLARITY
COWARDICE
CURIOSITY



GKEEN

OPTIMISTIC REFRESHED TRANQUIL GROUNDED JEALOUSY NAIVETE FERTILITY LUCK



BLUF

SECURE
PURPOSEFUL
PEACEFUL
TRUSTING
CONFIDENCE
CONTROL
POWER
SUCCESS



PURPLE

CREATIVE INSPIRED SPIRITUAL INDULGENT WISDOM MYSTICISM WEALTH ROYALTY



BROWN

SAFE
RESILIENT
SERIOUS
COMFORTABLE
NATURE
MASCULINITY
SADNESS
SADNESS



RROWN

NEGATIVE POWERFUL SELFCONFIDENT MISTERY AUTHORITY MOURNING EXCLUSIVITY



GRAY

REFLECTIVE NEUTRAL COMPOSED STEADY INTELLIGENCE CONFORMITY OLD AGE BALANCE



WHITE

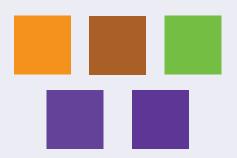
HOPEFUL DETACHED YOUTHFUL REJUVINATED PURITY PERFECTION STERILITY SINCERITY

Colour Harmony



SPLIT-COMPLEMENTARY

The split-complementary colour is a variation of the complementary colour scheme. In addition to the base colour, it uses the two colours adjacent to its comple-



TRIADIC

Any three colours that are equally spaced apart on the colour wheel. (examples are green, orange, and purple)



TETRADIC

The rectangle or tetradic colours uses four colours that are arranged into two complementary pairs