

Definitions

1. **Hue** is the primary value of a color and how the color red, green, blue, purple, etc. is perceived through the eye.
2. **Chroma** is the purity of a color (a high chroma has no added black, white or gray).
3. **Saturation** is a comparative measure for the intensity of a color (usually compared to the highest chroma, purest color).
4. **Value** is the lightness or darkness of overall colors schemes.
5. **Tones** are created by adding gray to a color, making it duller than the original.
6. **Shades** are created by adding black to a color, making it darker than the original.
7. **Tints** are created by adding white to a color, making it lighter than the original.

