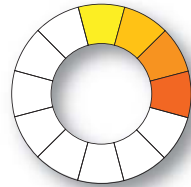
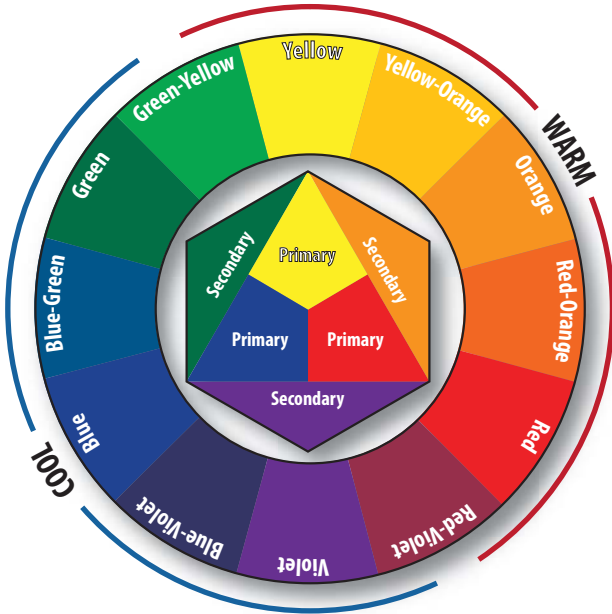
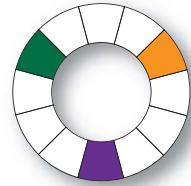


COLOUR

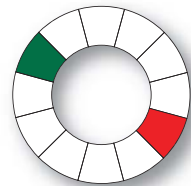
A wavelength of light seen by the eye when it bounces off a surface



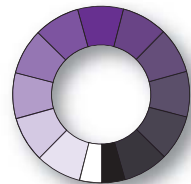
ANALOGOUS COLOURS



TRIAD COLOURS



COMPLEMENTARY COLOURS



TINT SHADE

Colour + White

Colour + Black

HUE

The name given to a colour, e.g., red, blue.

VALUE

The lightness or darkness of a colour.

INTENSITY

The brightness or dullness of a colour.

PRIMARY

Red, yellow, blue - these colours cannot be mixed from other colours. All other colours are mixed from them.

SECONDARY

Violet, orange, green - they are created by mixing equal amounts of two primary colours.

TERTIARY

Created by mixing secondary and primary colours together, e.g., red-violet, blue-green.

