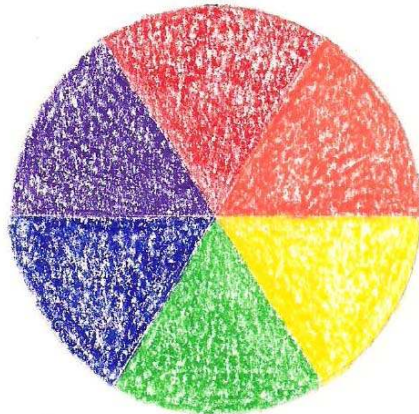
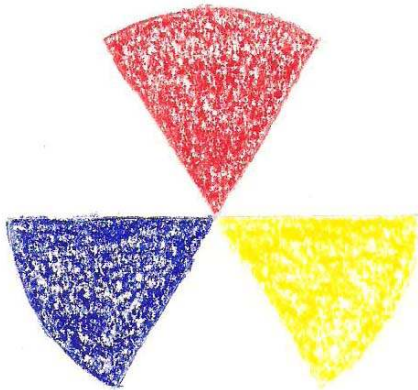


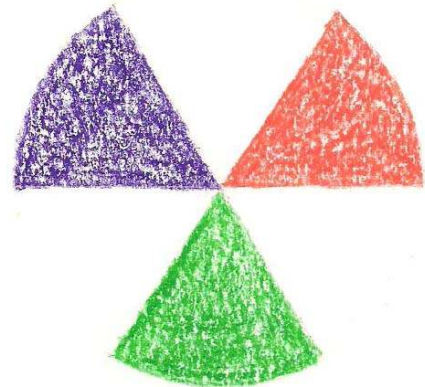
The Color Wheel



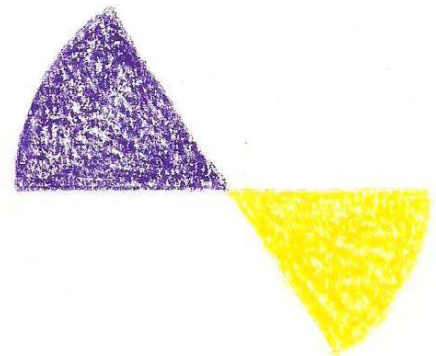
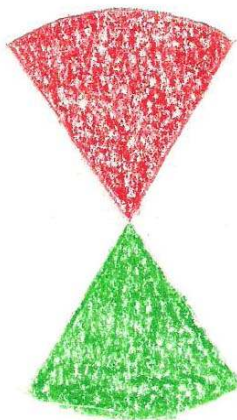
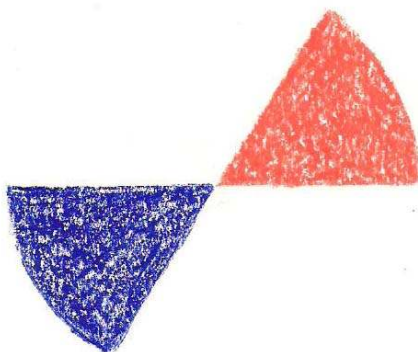
A complete color wheel including *primary* and *secondary colors*. Some color wheels include *tertiary colors*, which are a mix of a primary and its adjacent secondary (see page 19). This one was drawn using colored pencils.



The *primary colors*: red, blue, and yellow. These can't be mixed using other colors.



The *secondary colors*: orange, green, and purple. These colors are formed by mixing two primary colors. Red + yellow = orange; yellow + blue = green; and blue + red = purple.



Complementary colors are colors found opposite each other on the color wheel. They create contrast when used together; they seem to vibrate. The complementary pairs in our simple color wheel are orange and blue, red and green, and yellow and purple.