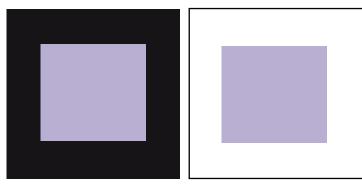
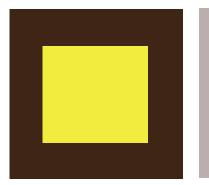
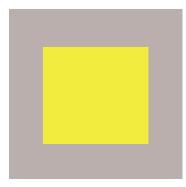
## **COLOR THEORY**

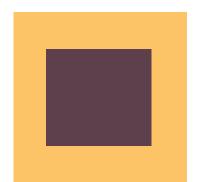


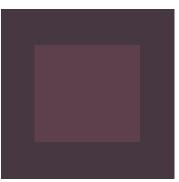
1. Light value colors will appear lighter against a darker value background. (Example #1)



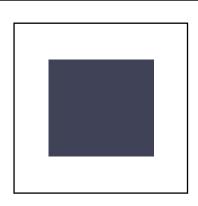
(Example #2)



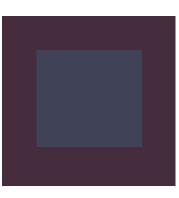




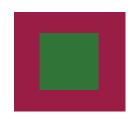
2. Dark value colors will appear darker against a light value background. (Example #1)



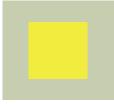
(Example #2)

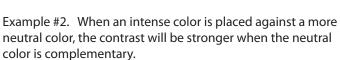






3. Colors on a ground (that is not its complement) will appear less intense than on a complementary ground. (Example #1)











4. Two complements, side by side, seem more intense than by themselves.

## THREE PROPERTIES OF ANY HUE:

- 1. VALUE: the relative degree of light or dark in a color.
- 2. INTENSITY (vs Neutral): The saturation or purity of a color. A vivid color is high intensity; a dull color is of low intensity.
- 3. TEMPERATURE: Ex. Red, Orange, Yellow (Warm) vs. Blue, Green, Purple (Cool)