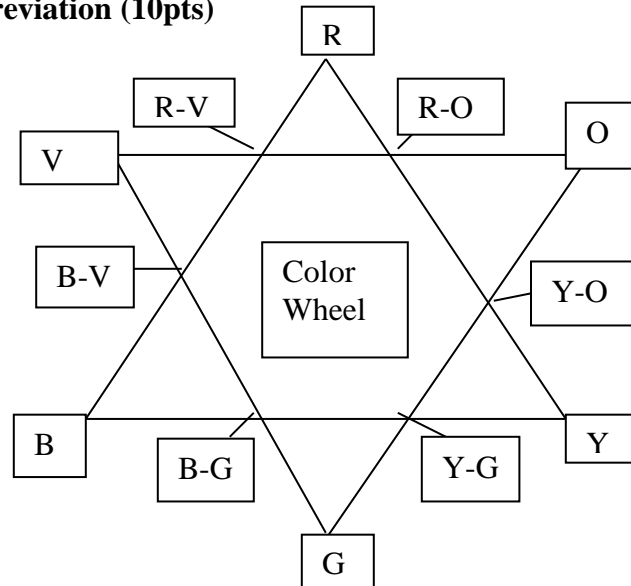


Color Theory Review Worksheet Answers

Directions: Label all Primary Colors, Secondary Colors, and Tertiary Colors with their color abbreviation (10pts)



1. Using the color wheel above name the three primary colors (3pts)
 - ☐ **Red**
 - ☐ **Yellow**
 - ☐ **Blue**
2. Using the color wheel above name the three secondary colors (3pts)
 - ☐ **Orange**
 - ☐ **Green**
 - ☐ **Violet**
3. Using the color wheel above name the three sets of complementary colors (3pts)
 - ☐ **Blue/Orange**
 - ☐ **Red/Green**
 - ☐ **Yellow/Violet**
4. Using the color wheel above name one analogous set starting with RED (3pts)

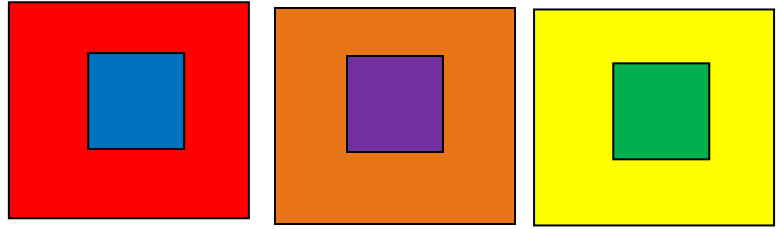
Red, Red-Orange, Orange, Yellow-Orange, and Yellow

Red, Red-Violet, Violet, Blue-Violet, and Blue

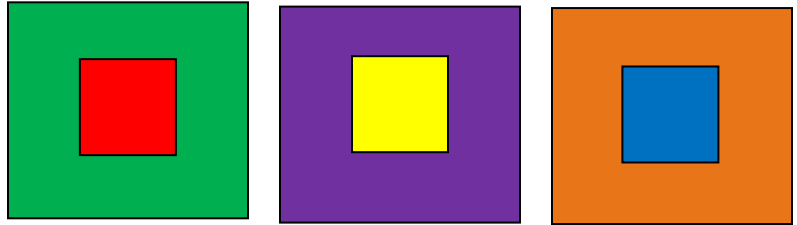
Violet, Red-Violet, **Red**, Red-Orange, and Orange
5. Using the color wheel above name a split triad set using yellow-orange (3pts)

Yellow-Orange, Violet and Blue

6. Using color pencils create a color scheme that gives the illusion that the center square **recedes** from the out square



7. Using color pencils create a color scheme that gives the illusion that the colors seem to **vibrate**



8. How do you find a split triad? *Describe*

Go to the main color
Find its Complementary color
Split to each side of the complementary color

9. Define intensity

How Bright (High intensity) to how Dull (Low intensity) a color is

10. Why is it important to understand color schemes?

11. Name two different advertisements or logos that use complementary colors to capture viewers attention

MN Vikings Yellow/Violet
X-mas Red/Green
FedEX Blue/Orange