

Name: \_\_\_\_\_ Date: \_\_\_\_\_

# Color Theory

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|--|--------------------------|
| 1. What are the 3 primary colors?  | A. Zones/Zonal Patterns  |
| 2. What colors are produced by mixing 2 primary colors in varying proportions?                     | B. green,blue,and violet |
| 3. Varying proportions of blue and yellow create what color?                                       | C. Color                 |
| 4. An example of a tertiary color would be:  | D. orange                |
| 5. An example of a secondary color would be  | E. Alternation           |
| 6. Mixing varying proportions of a primary color with its neighboring secondary color will produce | F. Repetition            |
| 7. Cool colors include   | G. 12                    |
| 8. Colors found opposite each other on the color wheel are called:                                 | H. Progression           |
| 9. The vividness, brightness or saturation of a color is referred to as:                           | I. red-violet            |
| 10. What are named and abbreviated for easy reference based on their position on the color wheel?  | J. level/value           |
| 11. What is the degree of lightness or darkness of a color, relative to itself and to other color? | K. Hue                   |
| 12. What can create a focal point during another service?  | L. red,yellow,and blue   |
| 13. What are the three levels of observation?  | M. Contrast              |
| 14. By applying or repeating, one color  | N. secondary             |
| 15. Change from one color to another repeatedly.   | O. Green                 |
| 16. What refers to an ascending or descending scale of colors?                                     | P. selective placement   |
| 17. What describes a relationship of opposites?  | Q. Intensity             |
| 18. Using geometric shapes to show specifically areas are called?                                  | R. basic,detail,abstract |
| 19. How many colors are on the color wheel?  | S. complementary color   |
| 20. What is the visual perception of the reflection of light?                                      | T. tertiary color        |