

1. What famous scientist is credited with the first circular diagram? _____
2. Define "Hue":
3. What term defines how a color looks under certain lighting conditions? For example, a room painted a solid color will look different at night than in broad daylight.
4. When talking about the lightness or darkness of a color, we are discussing _____
5. A Tint of a color is when you take a _____ and add the color _____, thus making it lighter.
6. What is the opposite of tint, or tinting? _____
7. Name the Primary Colors:

8. What makes the Primary Colors unique?

9. Name the Secondary Colors and describe how these colors are formed:

10. Name the Neutral Colors:

11. Name the Warm Colors:

12. What gives the "warm" colors their name?

13. Name the Cool Colors:

14. Yellow-Orange, red-orange, red-purple, blue-purple, blue-green, and yellow-green are all known as _____ colors.

15. In your own words, define Color Harmony:

16. What is a color scheme?

17. Define Analogous colors and give two examples of Analogous colors:

18. Complementary Colors are:

19. Define Earth Tones:

20. Define Monotone color scheme: