

Light and Color Physics Test

DO NOT WRITE ON THE TEST

Answer the following questions to the best of your ability:

1. What is the order of the electromagnetic spectrum?
 - a. Radio waves, microwaves, visible light, infrared light, ultraviolet light, x-rays, gamma rays
 - b. Radio waves, microwaves, ultraviolet light, visible light, infrared light, x-rays, gamma rays
 - c. Radio waves, microwaves, infrared light, visible light, ultraviolet light, x-rays, gamma rays
 - d. Radio waves, microwaves, visible light, ultraviolet light, infrared light, x-rays, gamma rays
2. What color on the visible light spectrum has the shortest wavelength?
 - a. violet
 - b. red
 - c. yellow
 - d. blue
3. Which electromagnetic wave is used in thermal vision?
 - a. Ultraviolet
 - b. Gamma rays
 - c. Infrared light
 - d. Microwaves
4. How does the energy change on the electromagnetic spectrum going from left to right?
 - a. It stays the same
 - b. There is no energy
 - c. It decreases
 - d. It increases
5. Which electromagnetic wave comes after visible light but before x-rays?
 - a. Ultraviolet light
 - b. Gamma rays
 - c. Infrared light
 - d. Microwaves
6. Which wave on the electromagnetic spectrum has the shortest wavelength?
 - a. Radio waves
 - b. Gamma rays
 - c. Microwaves
 - d. X-rays
7. What are the three primary light colors?
 - a. red, green, yellow
 - b. green, blue, magenta
 - c. blue, red, green
 - d. yellow, blue, green
8. What color absorbs all light?
 - a. white
 - b. blue
 - c. black
 - d. yellow
9. When red and green light are put together, what color is made?
 - a. cyan
 - b. magenta
 - c. blue
 - d. yellow

Light And Color Physics Alive Questions

J Ma



Light And Color Physics Alive Questions:

Reviewing **Light And Color Physics Alive Questions**: Unlocking the Spellbinding Force of Linguistics

In a fast-paced world fueled by information and interconnectivity, the spellbinding force of linguistics has acquired newfound prominence. Its capacity to evoke emotions, stimulate contemplation, and stimulate metamorphosis is actually astonishing. Within the pages of "**Light And Color Physics Alive Questions**," an enthralling opus penned by a very acclaimed wordsmith, readers set about an immersive expedition to unravel the intricate significance of language and its indelible imprint on our lives. Throughout this assessment, we shall delve into the book's central motifs, appraise its distinctive narrative style, and gauge its overarching influence on the minds of its readers.

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