

1. How does light travel in the eye? Which stages depend on the wavelength of the incoming light?
2. What types of light-sensitive neurons are found in the retina?
3. What is CFF (critical flicker frequency)? Why do we perceive a sequence of images displayed more frequently than CFF as continuous?
4. What is a tristimulus value?
5. Describe the RGB color space.
6. Describe the CMYK color space.
7. Describe the HSL and HSV color models.
8. How do CRT and LCD display devices work? Where does the emitted light come from? How are the different colors produced?
9. What is the difference between raster and vector graphics?