

Introduction to Photography Basics

Photography · Practice Test · 8 Questions

1. What is the primary element that photography uses to create images?

- A) Sound
- B) Light
- C) Heat
- D) Pressure

2. Which early photographic process, named after its inventor, produced a direct positive image on a silvered copper plate?

- A) Calotype
- B) Cyanotype
- C) Daguerreotype
- D) Albumen Print

3. Which part of a camera is responsible for focusing light from a scene onto the sensor or film?

- A) Shutter
- B) Viewfinder
- C) Lens
- D) Battery

4. What camera component controls the duration that light is allowed to hit the sensor or film?

- A) Aperture
- B) Shutter
- C) ISO
- D) Flash

5. What do modern digital cameras use to capture and store images electronically?

- A) Photographic film
- B) An image sensor
- C) Darkroom chemicals
- D) A light meter

6. What unit is commonly used to describe the resolution of a digital camera's image sensor?

- A) Kilobyte
- B) Gigahertz
- C) Megapixel
- D) Terabyte

7. Which camera setting controls the size of the opening in the lens, affecting both brightness and depth of field?

- A) Shutter Speed
- B) ISO
- C) Aperture
- D) White Balance

8. What camera setting determines the sensor's sensitivity to light?

- A) White Balance
- B) Shutter Speed
- C) Aperture
- D) ISO