

name: _____ Per: _____

Across

- A space through which light passes in an optical or photographic instrument, especially the variable opening by which light enters a camera.
- In Digital Photography it measures the sensitivity of the image sensor.
- The predecessor of the photographic camera, but without the light-sensitive film or plate.
- This man made photography affordable for everyone, and developed the first camera with 100 exposures of film inside.

Down

- The first commercially successful photographic process (1839-1860) in the history of photography.
- The type of lens that allows you to capture less of the image, but everything looks closer.
- Introduced by Eastman Kodak in 1935, it was one of the first successful color materials and was used for both cinematography and still photography.
- The first color photo process.
- A French inventor, now usually credited as the inventor of photography and a pioneer in that field.
- The type of lens that allows you to capture more of the image, but everything looks farther away.
- A lifelong research engineer at Eastman Kodak Company, he changed the future of photography when he invented the world's first digital camera.
- An accomplished mathematician involved in the research of light and optics; he invented the polarizing microscope, and is the father of the negative-positive photographic process, as it is practiced today.
- The name of a long-running popular series of simple and inexpensive cameras made by Eastman Kodak, and was Ansel Adams first camera.
- Discovery that powdered silver nitrate darkened upon exposure to light.

HISTORY of PHOTOGRAPHY

