Lights, Camera, Media, Literacy! How Photography Got Its Start

OPTICS + CHEMISTRY = PHOTOGRAPHY

NAME BANK

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1)	A 2,000 year-old concept that was known by is demonstrated by the Camera Obscura, which literally (in Latin) means "dark room" and replicates how images appear on your eye's retina: When light travels in a straight line and reflects off a bright object on its way into a small hole, an upside-down image of the object appears on a flat, parallel surface.
2)	In 1725, a German professor named discovered that silver nitrate turned black when it was exposed to sunlight.
3)	In 1827, the first surviving photograph was taken by He coated a pewter plate with bitumen and exposed it to light.
4)	In 1839, his one-time partner named formed a better process and produced "The Daguerreotype."
5)	In 1888, the founder of the Kodak company introduced a smaller camera that used film on a roll. As a result, photography became available to everyone.