

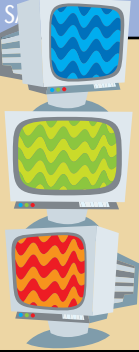







SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	
				1 Scientists write to tell the world about what they've discovered.	2 Today we learn many things through words and pictures.	3 
4 George Eastman was issued a patent for a box camera in 1888.	5 Eastman brought photography to the mass market.	6 How has photography changed the world?	7 Read about more communication inventions at www.enchantedlearning.com/inventors/communication.shtml .	8 	9 Birthday of astronomer Carl Sagan (1934–1996).	10 Sagan created popular interest in the universe through his books and television series.
11 	12 Andrew Ellicot Douglass published the first known record of a meteor shower observed in the United States in 1799.	13 Douglass wrote about the Leonids, which you can see for yourself on Saturday, November 17.	14 	15 Birthday of Sara Josephine Baker (1873–1945), a pioneer in public health in the United States.	16 Baker was the first director of the New York City Bureau of Child Hygiene, the first of its kind in the United States.	17 Why do you think public health programs were so important in cities at the turn of the century?
18 Birthday of Louis Daguerre (1787–1851), inventor of the first commercially successful form of photography, the daguerreotype.	19 Daguerreotype was a common method of portrait making.	20 More than 30 years later, cameras were mass produced.	21 	22 Garrett Morgan (1877–1963) patented an automatic traffic signal in 1923.	23 His invention was inspired by a crash between a horse-drawn carriage and a car.	24 Morgan also invented a gas mask that was refined and used by soldiers in WWI.
			28 Skywriting was first demonstrated in 1922.	29 The advertisement was "Hello U.S.A. Call Vanderbilt 7200"	30 More than 47,000 calls were received in less than 3 hours.	For links and more resources, visit www.nsta.org/sc0711 .