

Timeline of 19th Century Inventions

Read pgs 198-201 to fill in the necessary information needed on the chart. *The reading is not in order.*

Name of Inventor / Developer	Name of Invention and Year Invented	Describe what it did, the effects it had on society and why it's important.
Alessandro Volta	1800 - Battery	
Samuel Morse	1844 - Telegraph	
Michael Faraday	<div style="border: 1px solid black; display: inline-block; padding: 2px;">1800</div> Simple electronic motor and dynamo	
William Kelley & Henry Bessemer	<div style="border: 1px solid black; display: inline-block; padding: 2px;">1856</div> Process to purify iron ore and produce steel	
Nikolaus Otto	<div style="border: 1px solid black; display: inline-block; padding: 2px;">1866</div> Internal combustion engine	
Alfred Nobel	1866- Dynamite	
Thomas Edison	1870s - Electric light bulb	
Karl Benz	1886 - Automobile	
Gottlieb Daimler	1887- 4-wheel automobile	
Henry Ford	1900 - 25 mph Automobile	
Samuel Morse	1860s - Trans-Atlantic Cable	
Wilhelm Rontgen	1895 - X-ray	Allowed doctors to see problems before surgery
Alexander Graham Bell	1876 - Telephone	
Guglielmo Marconi	1890- Radio	
Orville and Wilbur Wright	1903 - Airplane	