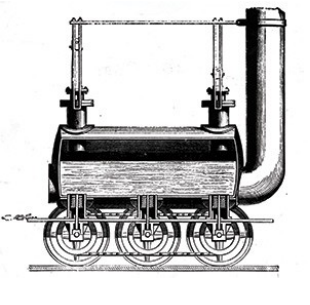
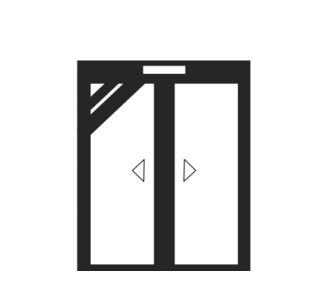

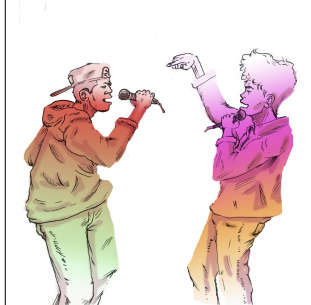

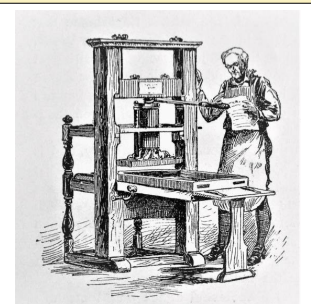



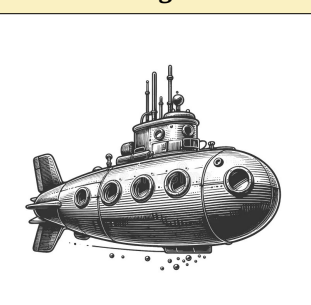
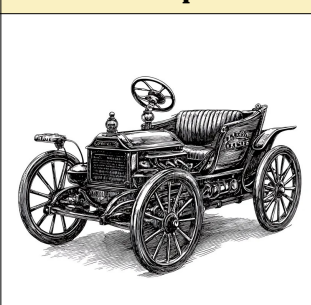
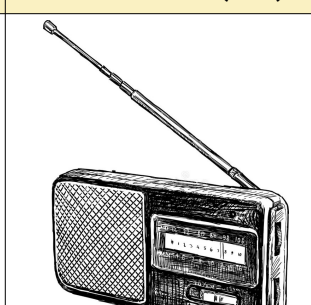

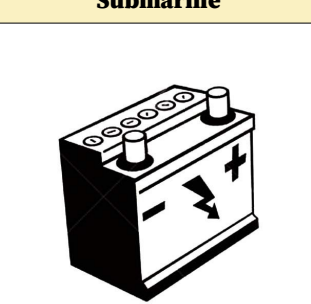
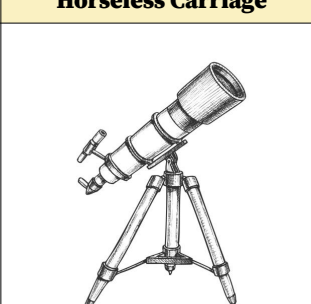
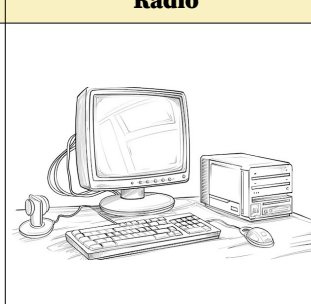



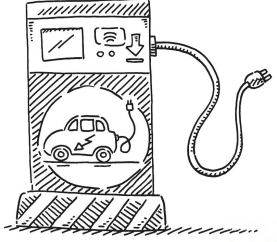


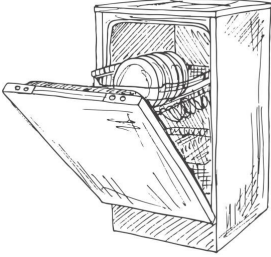

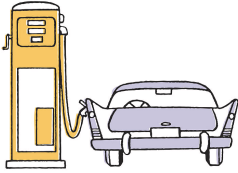
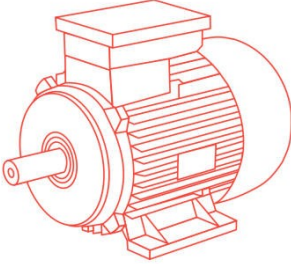
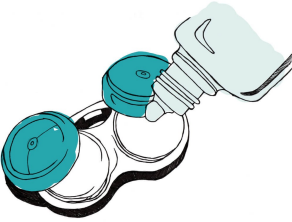

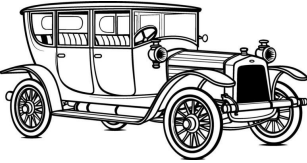

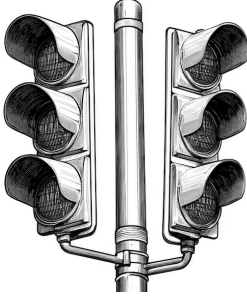
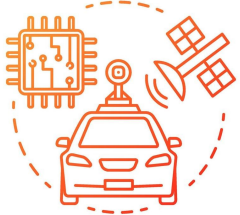





Musical Instrument	Animation	Drinking Straw	Ice-Making Refrigerator
			
Steam Engine	Automatic Doors	Vending Machine	Rap Battles
	 <i>An Early Printing Press.</i>		
Eyeglasses	Printing Press	Ornithopter	Contact Lenses (idea)
			
Wristwatch	Submarine	Horseless Carriage	Radio
			
Vaccine	Electric Battery	Achromatic Telescope	Computer

			
Lighter	Rubber Balloons	Matches	Electric Car
			
Aquarium	Bicycle	Dishwasher	Headphone Jacks
			
Gas-Powered Automobile	AC Induction Motor	Contact Lenses (invention)	Nintendo Company
			 Self-driving car
Model T Car	Television	Traffic Light	Self-Driving Car
			
Wi-Fi	Long-Playing (LP) Record	E-Cigarettes	World Wide Web

Timeline of inventions

BCE = Before common era

- Musical Instrument (43,000 years BCE) Neanderthal Flute carved from a bear femur
- Animation (21,000 BCE) (Cave paintings made so that a flickering oil light would create the illusion of motion)
- Drinking Straws 3,850 BCE (Middle East)
- Ice-Making Refrigerator 4th century BCE (Yakhchals in the Persian desert)
- Steam Engine 1st century AD (Heron of Alexandria's aeolipile; 1765 James Watt)
- Automatic Doors 1st century AD (Heron of Alexandria; fire altar and hydraulic system that used pulleys and levers)
- Vending Machine 1st century AD (water dispenser with a coin; Heron of Alexandria)
- Rap Battles 900 AD (Vikings)
- Eyeglasses 1290
- Printing Press 1455 (Johannes Gutenberg)
- Ornithopter 1489 (Leonardo Da Vinci)
- Contact Lenses (idea) 1508 Leonardo Da Vinci
- Wristwatches 1571 (Queen Elizabeth I got one in 1571)
- Submarine 1620
- Horseless Carriage 1769 (Fardier à Vapeur)
- Radio 1795 (Alexander Popov)
- Vaccines 1797 (smallpox vaccine)
- Electric Battery 1800 (Alessandro Volta)
- Achromatic Telescope 1814 (Joseph Von Fraunhofer)
- Computer 1820s (English Mathematician Charles Babbage, mechanical, The Babbage Difference Engine)
- Lighter 1823
- Rubber Balloons 1824 (Michael Faraday)
- Matches 1826
- Electric Car 1832
- Aquarium 1832 (Jeanne Villepreux-Power)
- Bicycle 1840 (Kirkpatrick Macmillan)
- Dishwasher 1850 (Joel Houghton)
- Headphone Jacks 1878 (phone connector)
- Gas-Powered Automobile 1885 (Carl Benz)
- AC Induction Motor 1887 (Nikola Tesla)
- Contact Lenses (invention) 1888
- Nintendo Company 1889 (playing cards)
- Model T car by Henry Ford 1908
- Television 1923 (John Logie Baird)
- Traffic Light 1923 (Garrett Morgan)
- Self-driving Car 1939
- Wi-Fi 1941 (Hedy Lamarr)
- Long-Playing (LP) Record 1948 (Peter Goldmark)
- E-Cigarettes 1967
- World Wide Web 1993 (Tim Berners-Lee)