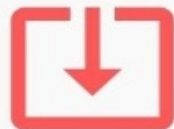


PRACTICE

MOCK

Inventions, Inventors and Years - Imp. for SSC



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Physics Inventions

Invention	Inventor	Year
Air Brake	George Westinghouse	1869
Air conditioner	Willis Carrier	1902
Air Pressure	Evangelista Torricelli/Gasparo Berti	1643
Airplane	Wright Brothers	1903
Ammeter	Friedrich Dexler	1884
Amplitude Modulation	Reginald Fessenden	mid-1870s
Anemometer	Leon Battista Alberti	1450
Anode Rays	Eugen Goldstein	1886
Atomic bomb	Robert Oppenheimer	1945
Atomic Nucleus	Ernest Rutherford	1911
Automobile	Karl Benz	1885/1886
Battery	Alessandro Volta	1800
Calorimeter	Antoine Lavoisier	1782-83
Camera	Nicéphore Niépce	1816
Carburetor	Enrico Bernardi	1882
Cathode Ray Tube	Karl Ferdinand Braun	1897
Celsius	Anders Celsius	1742
Cosmic Rays	Victor Hess	1912
Diesel Engine	Rudolf Diesel	1890
Dynamite	Alfred Nobel	1867
Dynamometer	Edme Regnier	1798
Electric Generator	Michael Faraday	1831-1832

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Electric Light Bulb	Thomas Edison	1879
Electricity	Benjamin Franklin	—
Electromagnet	William Sturgeon	1825
Electromagnetic Induction	Michael Faraday	1831
Military Submarine	David Bushnell	1775
Fuel Cell	William Grove	1839
Galvanometer	Johann Schweigger	1820
Gamma Rays	Paul Villard	1898-1900

Gravity	Sir Isaac Newton	1687
Helicopter	Igor Sikorsky	1939
Hubble Space Telescope	Edwin Hubble	1990
Inclinometer	Captain William Abney	—
Induction Motor	Galileo Ferraris	1885
Jet Engine	Frank Whittle	1941
Kinetoscope	Thomas A. Edison and William Dickson	1891
Large Hadron Collider	CERN	2008
Laser	Theodore H. Maiman	1960
Laser Printer	Gary Starkweather	1971
LCD	ILIXCO	1971
LED	Nick Holonyak	1962
Machine Gun	Hiram Maxim	1884
Magnetic Tape	Fritz Pfleumer	—
Magnetometer	Sheldon Breiner	—
Mercury Thermometer	Daniel Gabriel Fahrenheit	1714
Microscope	Zacharias Janssen	1590
Mobile Phone	Martin Cooper	1973
Neon lamp	Georges Claude	1910
Nuclear Reactor	Enrico Fermi	1942

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Printing Press	Johannes Gutenberg	—
Quantum mechanics	Werner Heisenberg, Max Born, and Pascual Jordan	1925
Radar	Sir Robert Watson-Watt	1935
Radio	Guglielmo Marconi	—
Railway Engine	George Stephenson	1825
Refrigerator	Oliver Evans	1805
Rocket Engine	Robert H. Goddard	1926
Safety Elevator	Elisha Otis	1852
Seismograph	Chang Heng	132 A.D
Steam engine	Thomas Savery	1698
Steam Turbine	Charles Parson	1884
Submarine	Cornelius Drebbel	17th century
Telegraph	Samuel Morse	1830s and 1840s
Telephone	Antonio Meucci	1849
Telescope	Hans Lippershey	1608

Television	John Logie Baird/Philo Taylor Farnsworth	1927
Thermometer	Galileo Galilei	1593
Transformer	Ottó Bláthy, Miksa Déri, Károly Zipernowsky	1885
Transistor	John Bardeen, Walter Brattain, and William Shockley	1947
Typewriter	Christopher Latham Sholes	1878
Vernier Caliper	Pierre Vernier	1631
Video Games	Ralph Baer	1972
Watch	Abraham-Louis Perrelet	1770
Wave mechanics	Erwin Schrödinger	1926

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Chemistry Inventions

Invention	Inventor	Year
Polythene	Eric Fawcett and Reginald Gibson	1933
Osmosis	Jean Antoine Nollet	1748
Electrons	J.J. Thomson	1897
Neutrons	James Chadwick	1932
Protons	Ernest Rutherford	1920
Inert Gases	Sir William Ramsay	1894-1898
Radioactivity	Henri Becquerel	1896
Periodic Table	Dmitri Mendeleev	1869
Oxygen	Joseph Priestley	1774
Hydrogen	Henry Cavendish	1766
Atoms	John Dalton	1803
Neon	Georges Claude	Around 1902
Acid	Albert Hofmann	1938
Ionic Bonds	Svante August Arrhenius	1884
Covalent Bonds	Gilbert Newton Lewis	1916
Aluminum	Charles Martin Hall and Paul L. T. Héroult	1886

Dynamite	Alfred Nobel	1867
pH meter	Arnold O. Beckman	1934
Polyvinyl Chloride	Eugen Baumann	1872
Synthetic Rubber	Fritz Hofmann	1909
Titanium	William Gregor	1791
Radium	Marie and Pierre Curie	1898

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Biology Inventions

Invention	Inventor	Year
5 kingdom classification	Robert H. Whittaker	1969
Allopathy	Samuel Hahnemann	1842
Amoeba	August Johann Rösel von Rosenhof	1755
Anesthesia	Thomas Green Morton	1846
Animal electricity	Luigi Galvani	—
Anthrax Vaccine	Louis Pasteur	1881
Aspirin	Felix Hoffman	1899
Automated DNA Sequencer	Lloyd M. Smith	1987
Bacteria	Antonie van Leeuwenhoek	1676
BCG Vaccine	Albert Calmette and Camille Guerin	1921
Binomial nomenclature	Carolus Linnaeus	1707
Blood Group	Karl Landsteiner	1900-1901
Calcium	Sir Humphry Davy	1808
Cancer	Hippocrates	—
Cell	Robert Hooke	1665
Cell Nucleus	Robert Brown	1831
Cell Theory	Theodor Schwann and Matthias Jakob Schleiden	1830
Chloroplast	Konstantin Mereschkowski	1905
Cholera Vaccine	Waldemar Haffkine	1892
Chromosomes	Karl Wilhelm von Nägeli	1842
CT scan	Godfrey Hounsfield & Allan Cormack	1972
DDT	Paul Hermann Müller	1939
DNA	Rosalind Franklin and Maurice Wilkins	—

DNA Fingerprinting	Dr. Alec Jeffreys	1984
DNA Structure	James Watson, Francis Crick, Maurice Wilkins and Rosalind Franklin	1962
ECG	Willem Einthoven	1903
Enzyme	Anselme Payen	1833
Heart transplantation	Christiaan Barnard, Norman Shumway and Richard Lower	
First test tube baby	Robert Edward and Patrick Steptoe	1978
Genetic code	Marshall Nirenberg and Heinrich J. Matthaei	1961
Genetic drift	Sewall Wright	1929
Heart Transplantation	Dr. Christiaan Barnard	1967

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Hepatitis – B Vaccine	Pablo DT Valenzuela	1981
Hepatitis B Virus	Dr. Baruch Blumberg	1967
HIV	Luc Montagnier	1983
Homeopathy	Samuel Hahnemann	1796
Hormone	Wm. M. Bayliss and Ernest H. Starling	1902
Insulin	Frederick Banting and medical student Charles H. Best	1921
Jarvik-7 (first artificial heart)	Robert Koffler Jarvik	1982
Kidney Dialysis	Dr. Willem Kolff	1943
Magnetic Resonance Imaging (MRI)	Raymond Damadian	1977
Malaria Parasite	Charles Louis Alphonse Laveran	1880
Meiosis	Oscar Hertwig	1876
Microbes	Robert Hooke and Antoni van Leeuwenhoek	1665
Mitochondria	Carl Benda	1898
Mitosis	Walther Flemming	—
Mutations	Thomas Hunt Morgan and Lilian Vaughan Morgan	—
Nucleoplasm	van Beneden	—
Nucleus	Robert Brown	1875