



# Competition Cosmos

CLICK & JOIN



## Inventions & Inventors

Invention	Inventor	Country
Adding Machine	Pascal	France
Aeroplane	Wright brothers	USA
Balloon	Jacques and Joseph Montgolfier	France
Ball –Point pen	C. Biro	Hungary
Barometer	E. Torricelli	Italy
Bicycle	K. Macmillan	Scotland
Bicycle Tyre	J.B. Dunlop	Scotland
Calculating Machine	Pascal	France
Centigrade Scale	A.Celsius	France
Cinematograph	Thomas Alva Edison	USA
Computer	Charles Babbage	Britain
Cine Camera	Friese-Greene	Britain
Cinema	A.L. and J.L. Lumiere	France
Clock (Machanical)	Hsing and Ling –Tsan	China
Clock (Pendulum)	C. Huygens	Netherlands
Diesel engine	Rudolf diesel	Germany
Dynamite	Alfred Nobel	Sweden
Dynamo	Michael Faraday	England

Electric Iron	H.W. Seeley	USA
Electric lamp	Thomas Alva Edison	USA
Electromagnet	W. sturgeon	England
Evolution (theory)	Charles Darwin	England
Film (with sound)	Dr. Lee de forest	USA
Fountain Pen	LE. Waterman	USA
Gas Lighting	William Murdoch	Scotland
Gramophone	T.A . Edison	USA
Jet Engine	Sir Frank whittle	England
Lift	E.G. Otis	USA
Locomotive	Richard Trevithick	England
Machine Gun	Richard Gatling	USA
Match (Safety)	J.E. Lurdstrom	Sweden
Microphone	David Hughes	USA
Microscope	Z. Jansen	Netherlands
Motor Car (Petrol)	Karl –Benz	Germany
Motorcycle	Edward Butler	England
Neon -Lump	G. Claude	France
Nylon	Dr W.H. Carothers	USA
Photography (Paper)	W.H. Fox Tablot	England
Printing Press	J. Gutenberg	Germany
Rader	Dr A.H. Taylor and L.C. young	USA
Radium	Marie and Pierre Curie	France
Radio	G. Marconi	England
Rayon	American viscose Co.	USA
Razor (Safety)	K.G. Gillette	USA
Razor (electric)	Col. J. Schick	USA
Refrigerator	J . Harrison and A. Catlin	Britain
Revolver	Samuel Colt	USA

Rubber (Vulcanized)	Charles Good year	USA
Rubber (Waterproof)	Charles Macintosh	Scotland
Safety Lamp	Sir Humphrey	England
Safety pin	William Hurst	USA
Sewing Machine	B. Thimmonnier	France
Scooter	G. Bradshaw	England
Ship ( Steam)	J.C. Perier	France
Ship ( turbine)	Sir Charles parsons	Britain
Shorthand (Modem)	Sir Issac Pitman	Britain
Spinning jenny	James Hargreaves	England
Steam engine (Piston)	Thomas Newcome	Britain
Steam engine ( Condenser)	James Watt	Scotland
Steel production	Henry Bessemer	England
Stainless steel	Harry Brearley	England
Tank	Sir Ernest Swington	England
Telegraph code	Samuel F.B. Morse	USA
Telephone	Alexander Graham Bell	USA
Telescope	Hans Lippershey	Netherlands
Television	John logie bared	Scotland
Terylene	J. Whinfield and H. Dickson	England
Thermoscope	Galileo Galilei	Italy
Tractor	J. Froelich	USA
Transistor	Bardeen, Shockley	USA & UK
Typewriter	C. Sholes	USA
Valve of radio	Sir J.A. 'fleming	Britain
Watch	A.L. Breguet	France
X-ray	Wilhelm Roentgen	Germany
Zip fastener	W.L. Judson	USA