



The World's Best 10 Inventions, <http://visual.ly/worlds-ten-best-inventions-all-times>

Airplanes

Year of Invention
1903

- ▶ Inventor:
Wright Brothers
- ▶ Type:
Powered Fixed-Wing Aircraft
- ▶ Applications:
Mailing/ Shipping, War, Traveling Purposes.



Year of Invention
1941

Computer



Inventor: ◀
Konrad Zuse

Type: ◀
General Purpose Device

Applications: ◀
Education, Health and Medicine, Business and Science

Year of Invention
1878

Light Bulb



Inventor: ◀
Thomas Edison

Type: ◀
Produces Light from Electricity

Applications: ◀
To Light up a Home, Office and Factory etc.

Phonograph

► Inventor:

Thomas Edison

► Type:

Sound Recorder

► Applications:

1. Letter writing, and All Kinds of Dictation without the aid of a Stenographer.
2. Photographic books, which will speak to Blind People without effort on their part.



Steam Engine

► Inventor:

Thomas Newcomen

► Type:

Heat Engine

► Use:

Industrial Revolution, Railway Industry



Telephone

Inventor: ◀

Scottish Engineer,
Alexander Graham Bell

Type: ◀

Telecommunications Device

Use: ◀

Communication



Printing



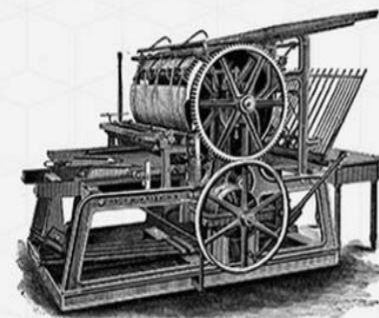
German Blacksmith,
and Goldsmith
Johannes Gutenberg

Type:

A device for printing ink on
paper

Use:

Making News Papers



Compass

- ▶ Inventor:
Han Dynasty
- ▶ Type:
Navigational Instrument
- ▶ Use:
Navigating a Forest, a Sea, or even a City



World Wide Web



Y Inventor:
Tim Berners-Lee

Y Type:
Information Networking Service

Y Use:
Sharing data anywhere in the world

Paper



Inventor: <
Han Dynasty

Type: <
Thin Material

Use: <
Writing, Printing, Drawing or for Packaging