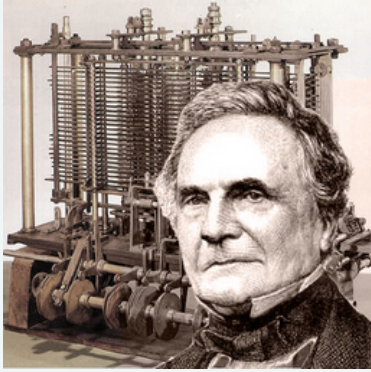
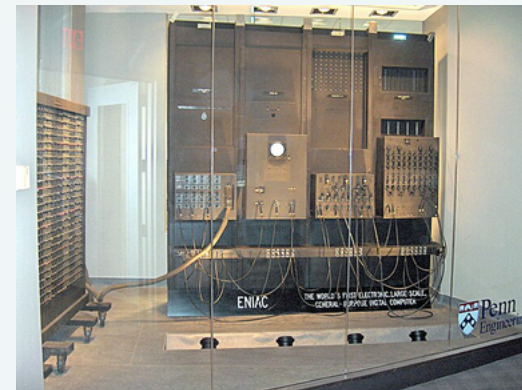


HISTORY OF COMPUTERS

By: Brayan Yahel Fernandez Lopez



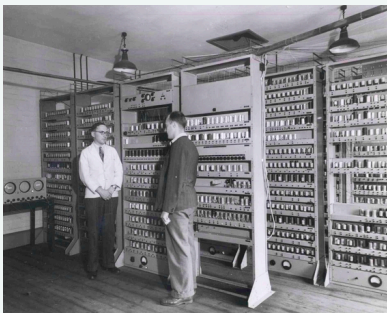
The first computer was invented by Charles Babbage (1822) but was not built until 1991. The first complete Babbage Engine was completed in London in 2002, 153 years after it was designed.



The ENIAC (Electronic Numerical Integrator and Computer) was the first programmable, electronic, general-purpose digital computer, after while was completed in 1945.

UNIVAC (Universal Automatic Computer) It was the first commercial computer manufactured in the United States, then delivered in March 31, 1951 to the Census Bureau.

Later EDVAC was designed in 1944 and built in the 1940s, before being installed in the U.S.y.



EDVAC processed mathematical operations with a serial memory capacity of roughly 5.5 kB. EDVAC used magnetic tape as a data media and could run over 20 hours a day.

After that the IBM 610 AUTO - POINT COMPUTER was created, in 1981 the IBM PC was introduced by IBM as their first personal computer.



This computer that has developed over time because it has a monitor, a HDD that contains all the information of the computer and the motherboard, which was the size of a room, but now it has been Reduced in size to meet user needs.

Finally in 1990 when the personal computer was created

