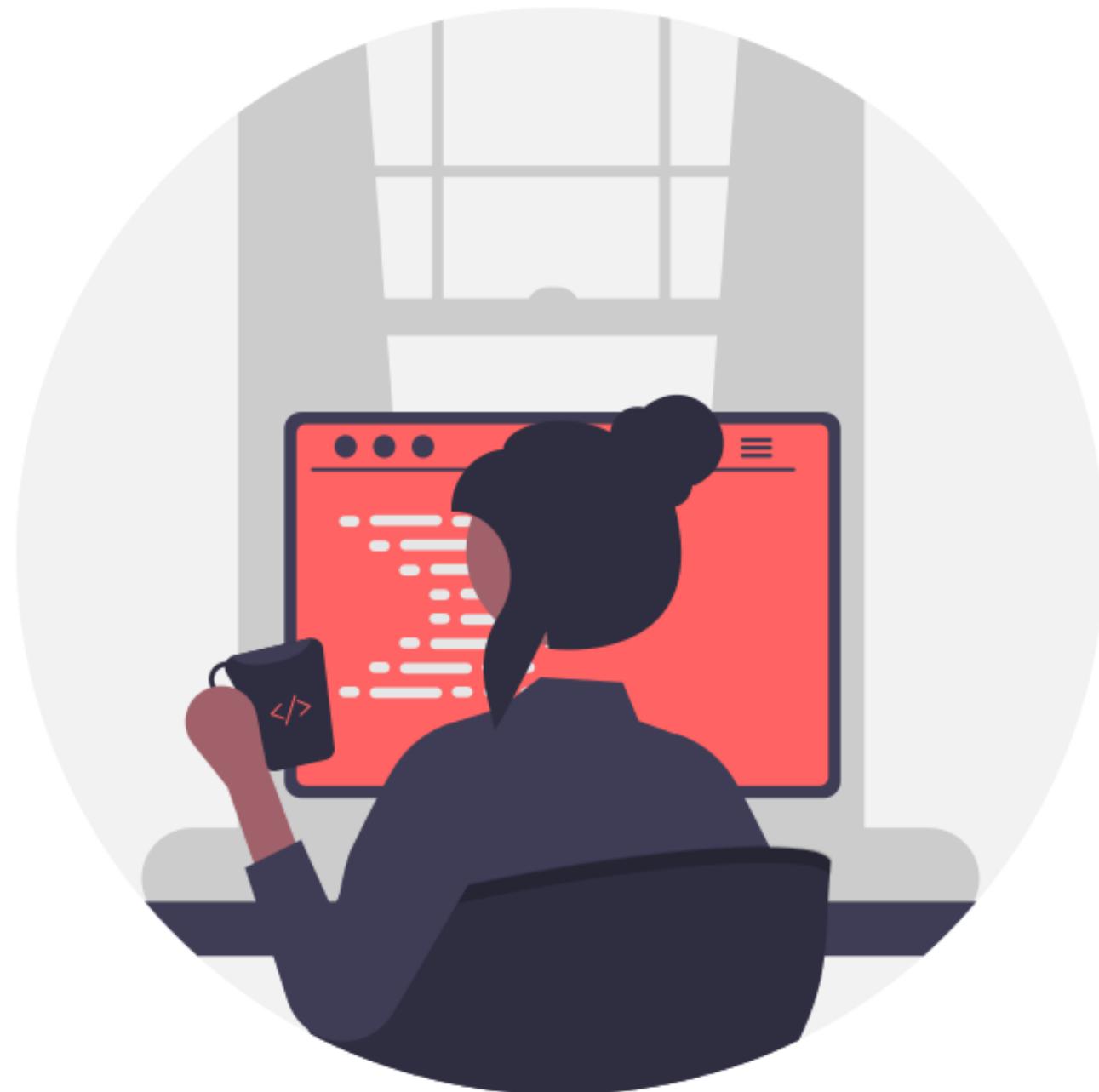


Aula 1

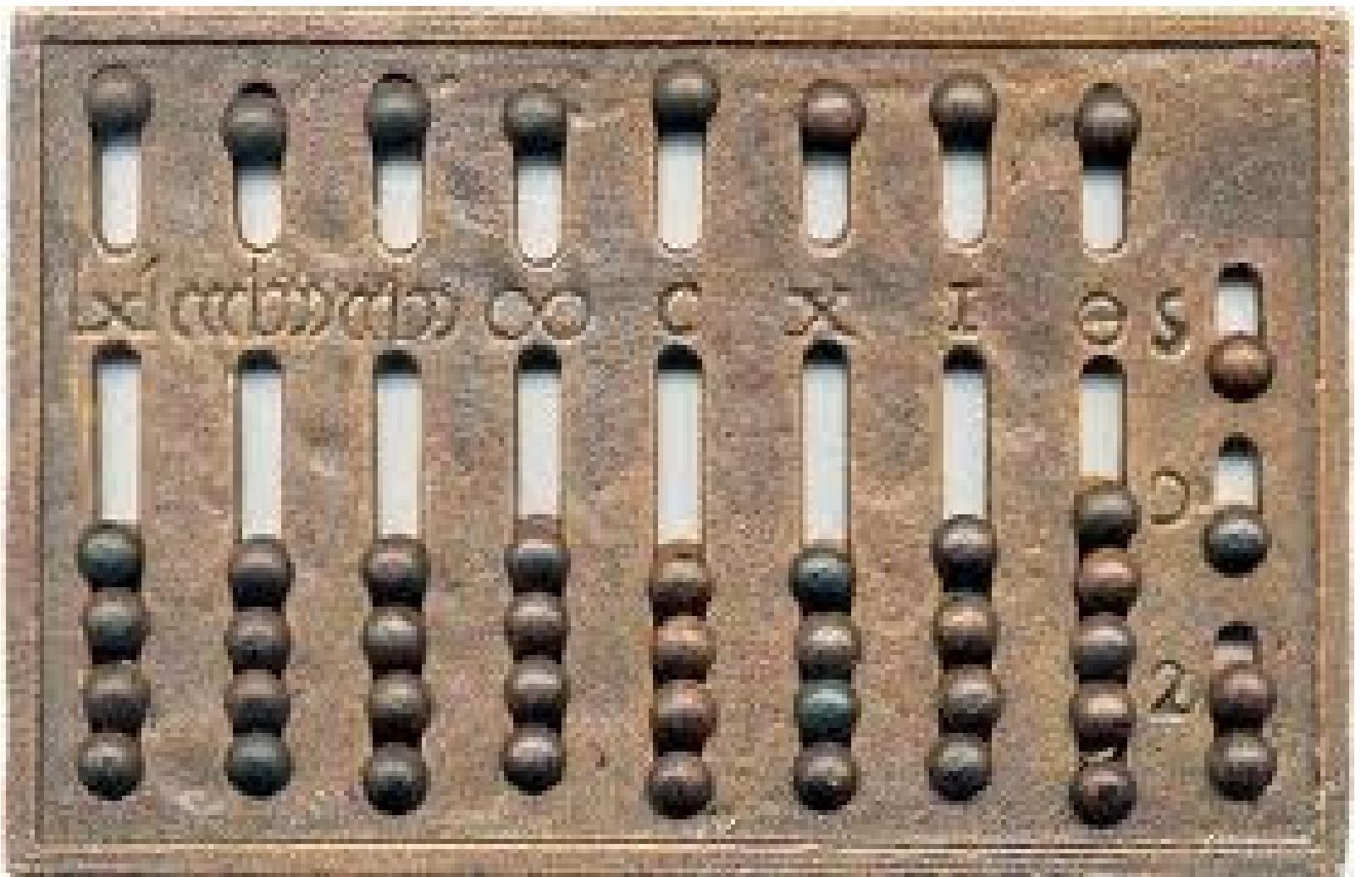
História da Computação



Prof.Walter

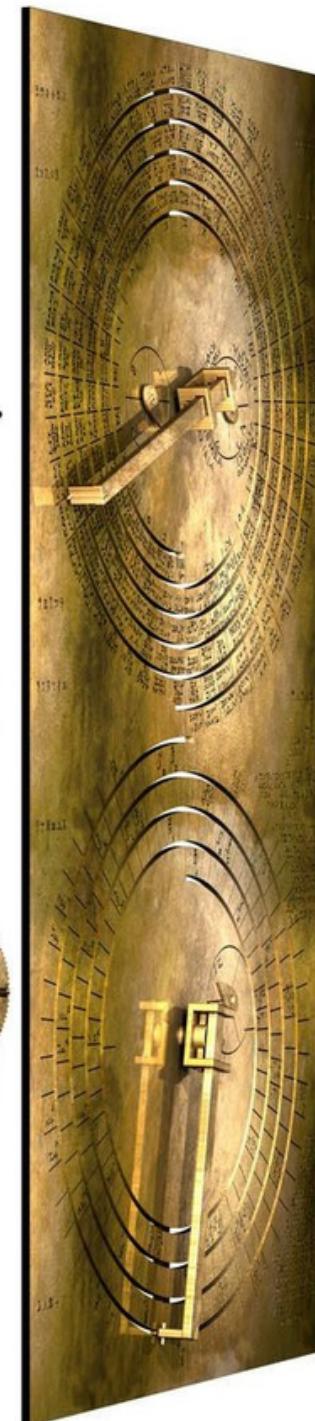
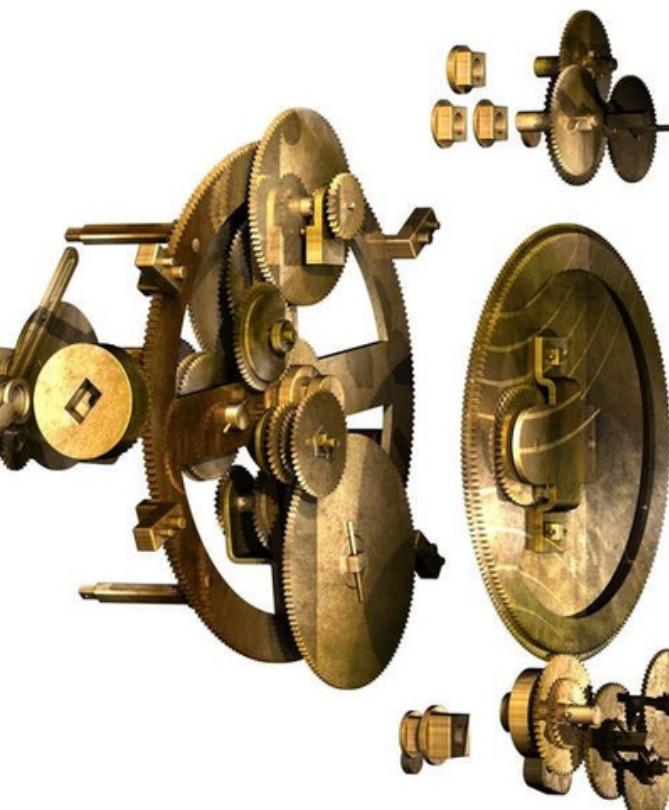
3000 a.C

Ábaco / Soroban



82 a.C.

Antikythera (Anticítera)



1642

Máquina Aritmética de Pascal



1642

Máquina Aritmética de Pascal



1812

Tear de Jacquard



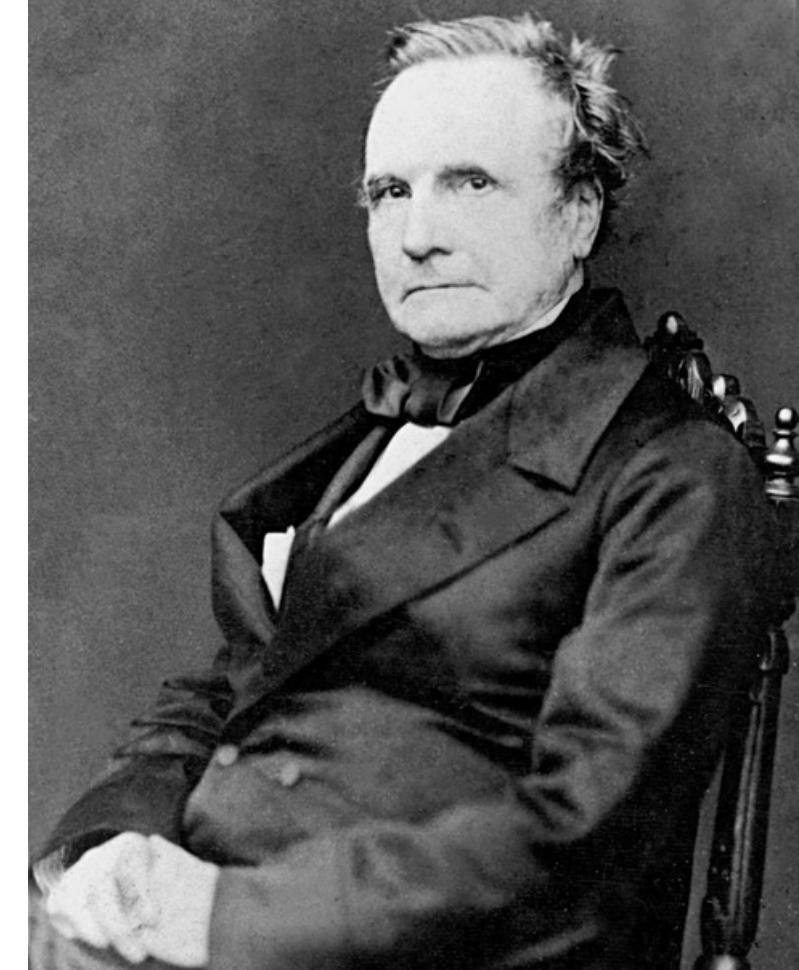
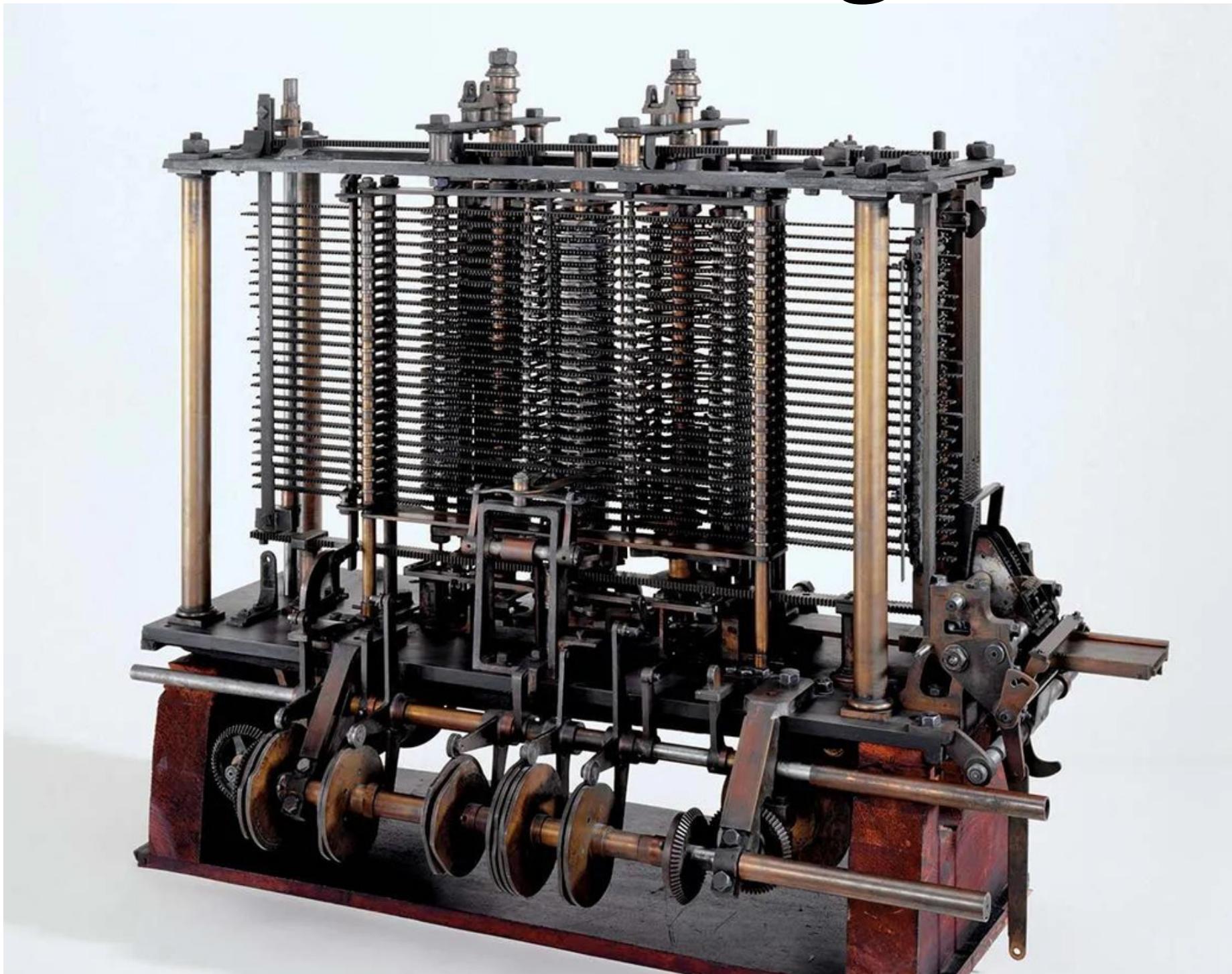
1812

Tear de Jacquard



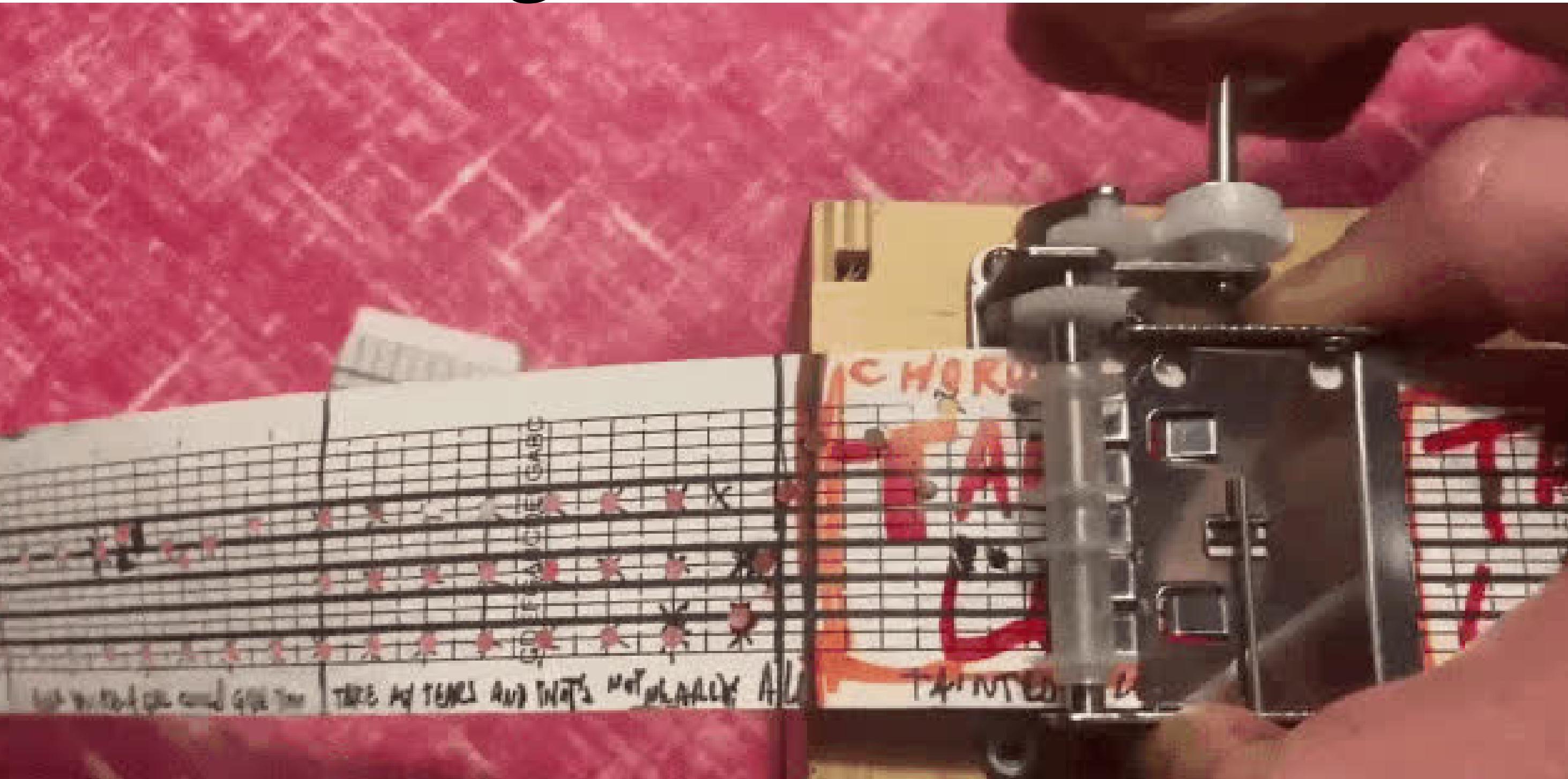
1822

Máquina Analítica de Charles Babbage



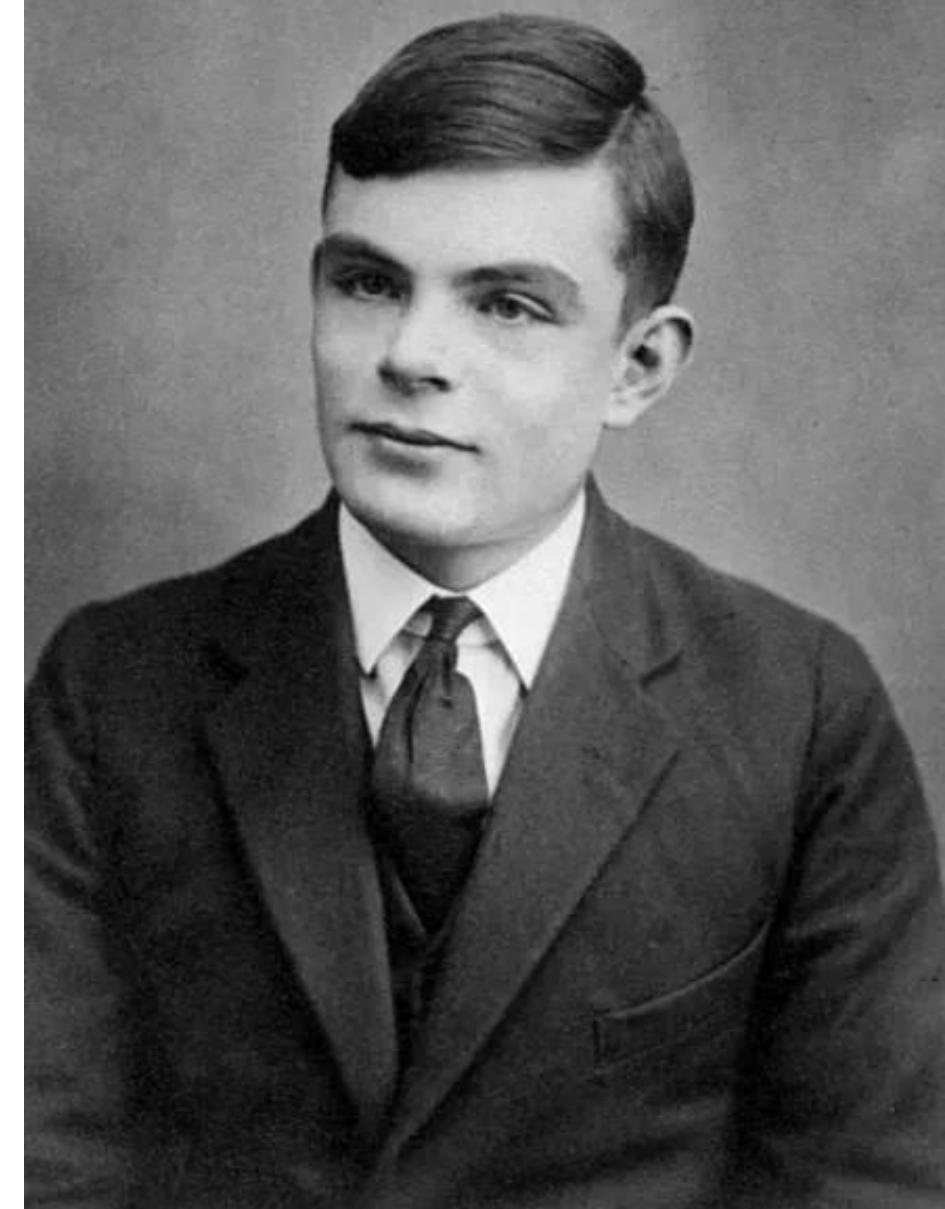
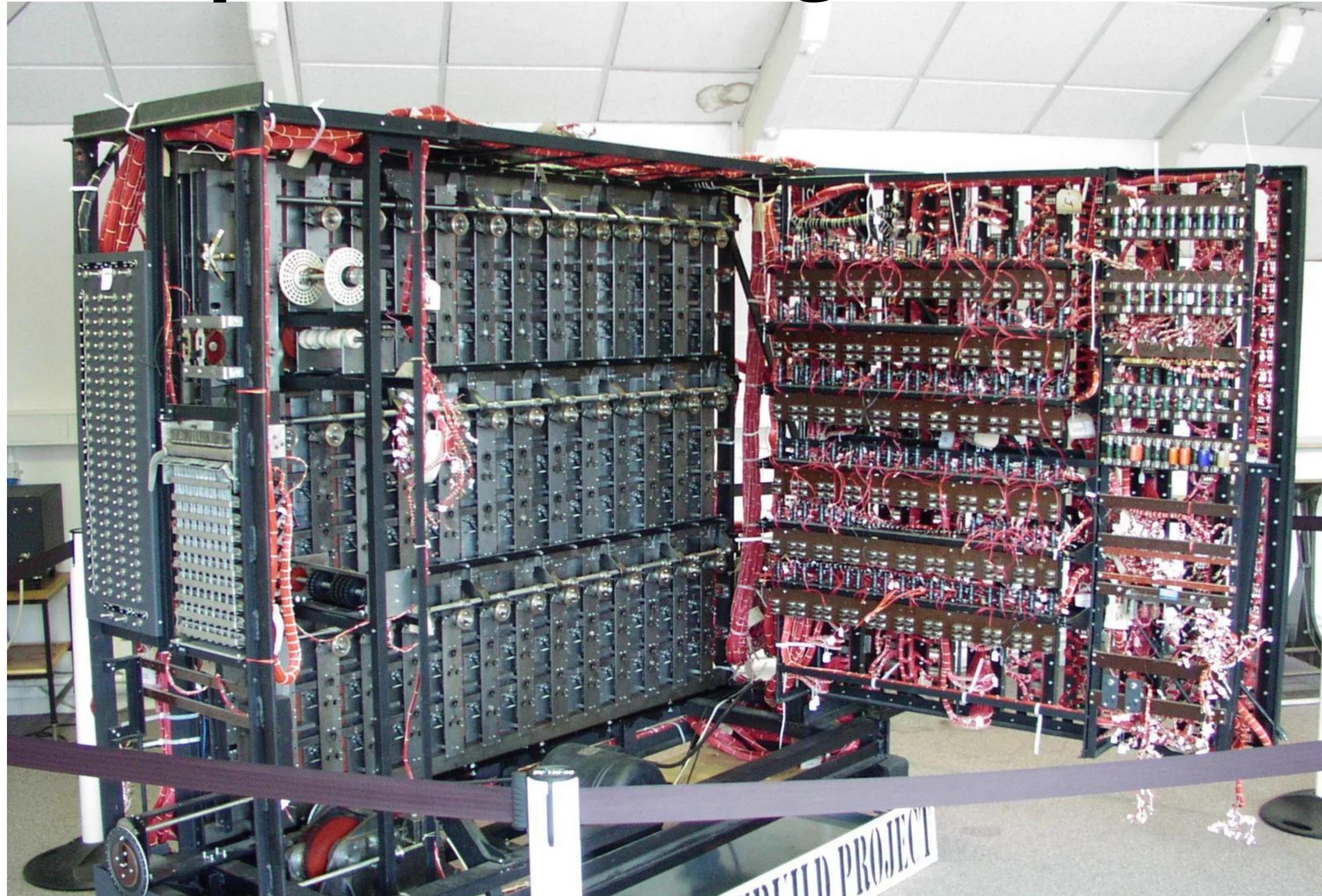
1842

Ada Lovelace aprofunda o trabalho de Babbage



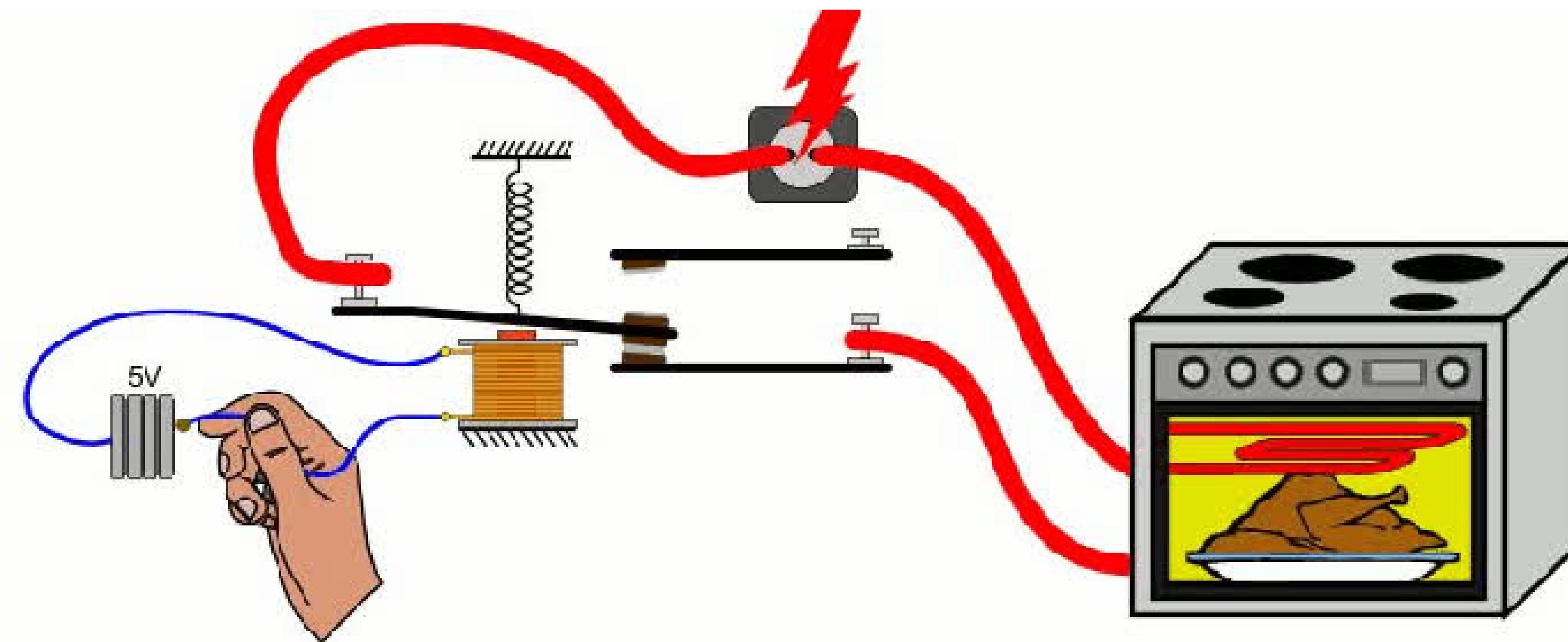
1936

Máquina de Turing



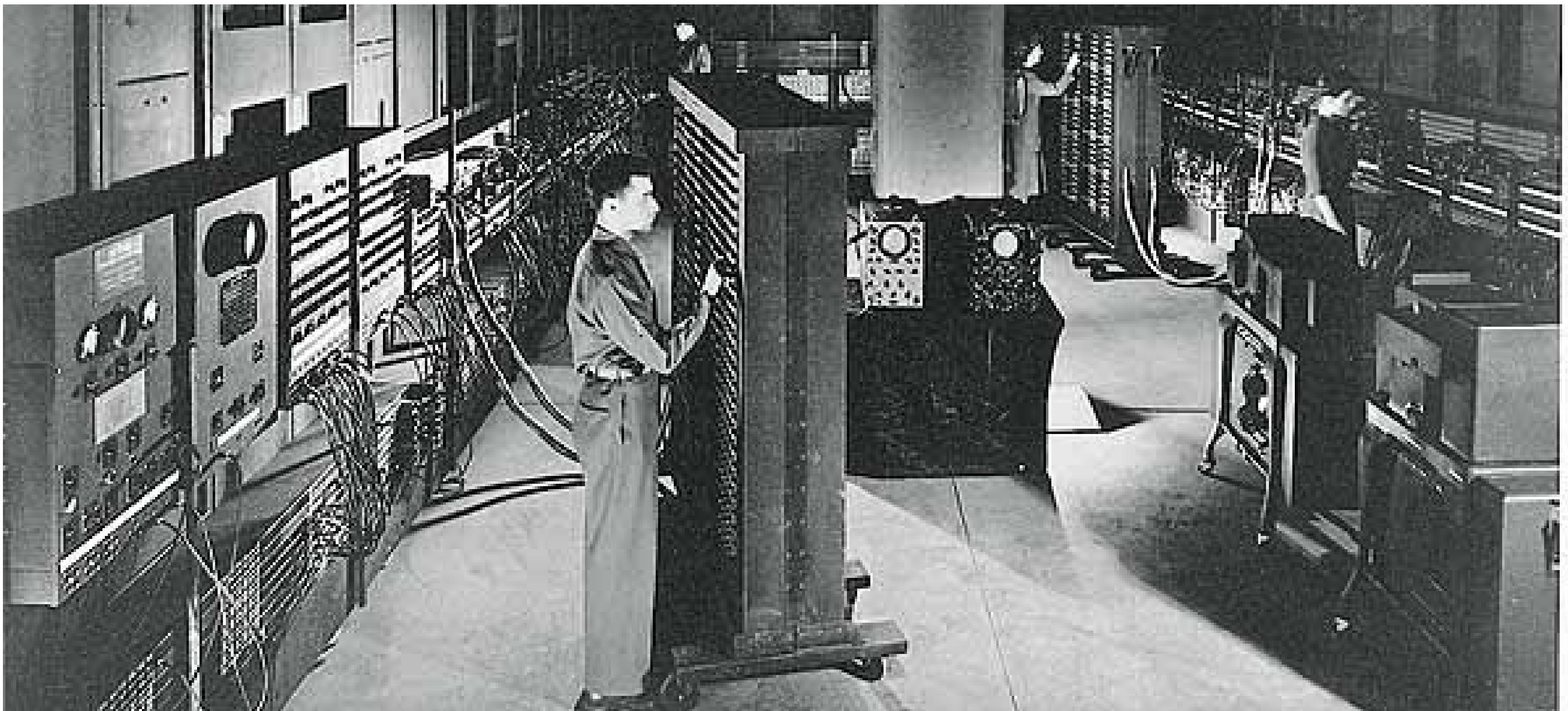
Meados de 1930

Primeira Geração de Computadores - Válvulas eletrônicas (semelhante a Relés)



1946

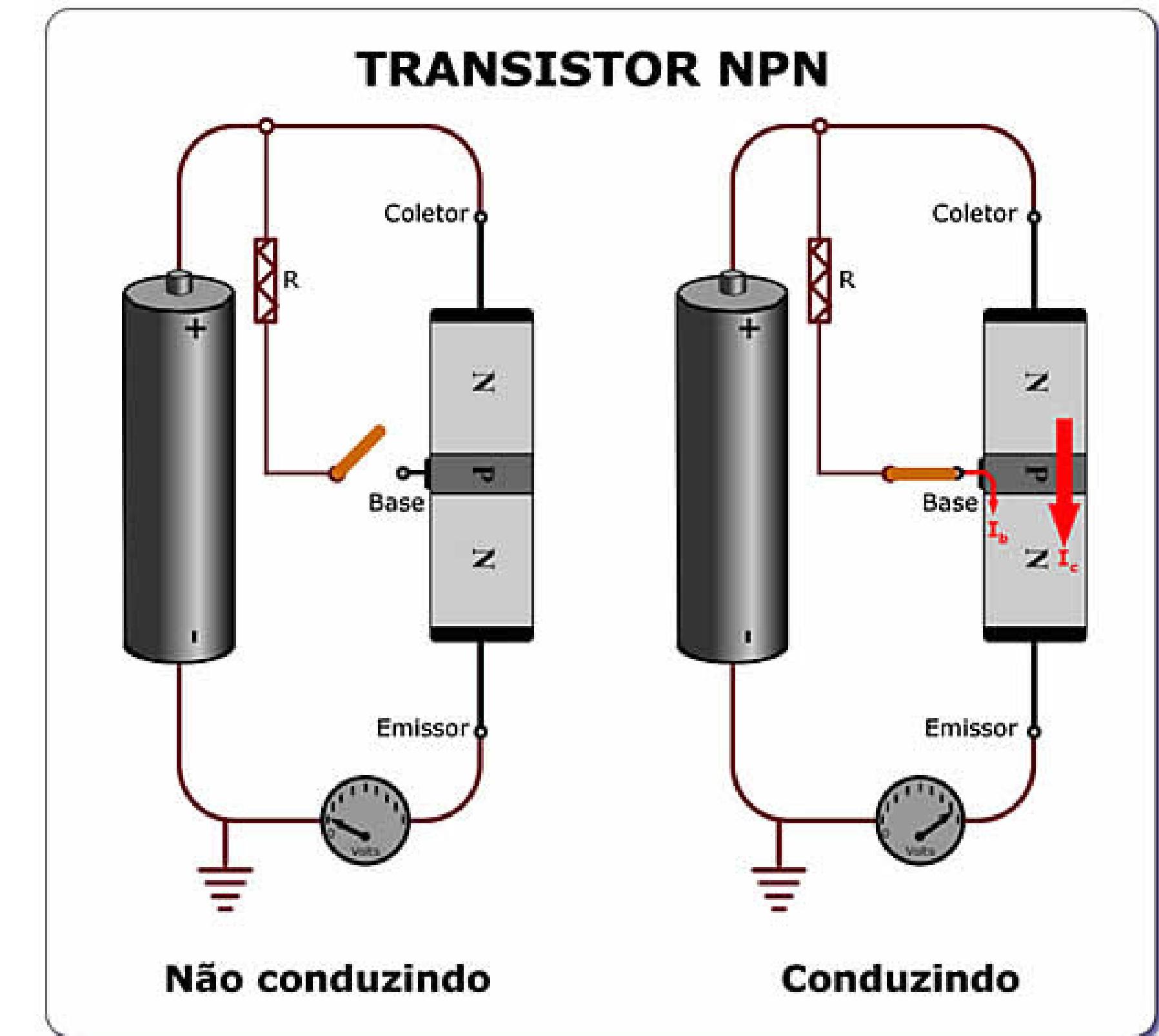
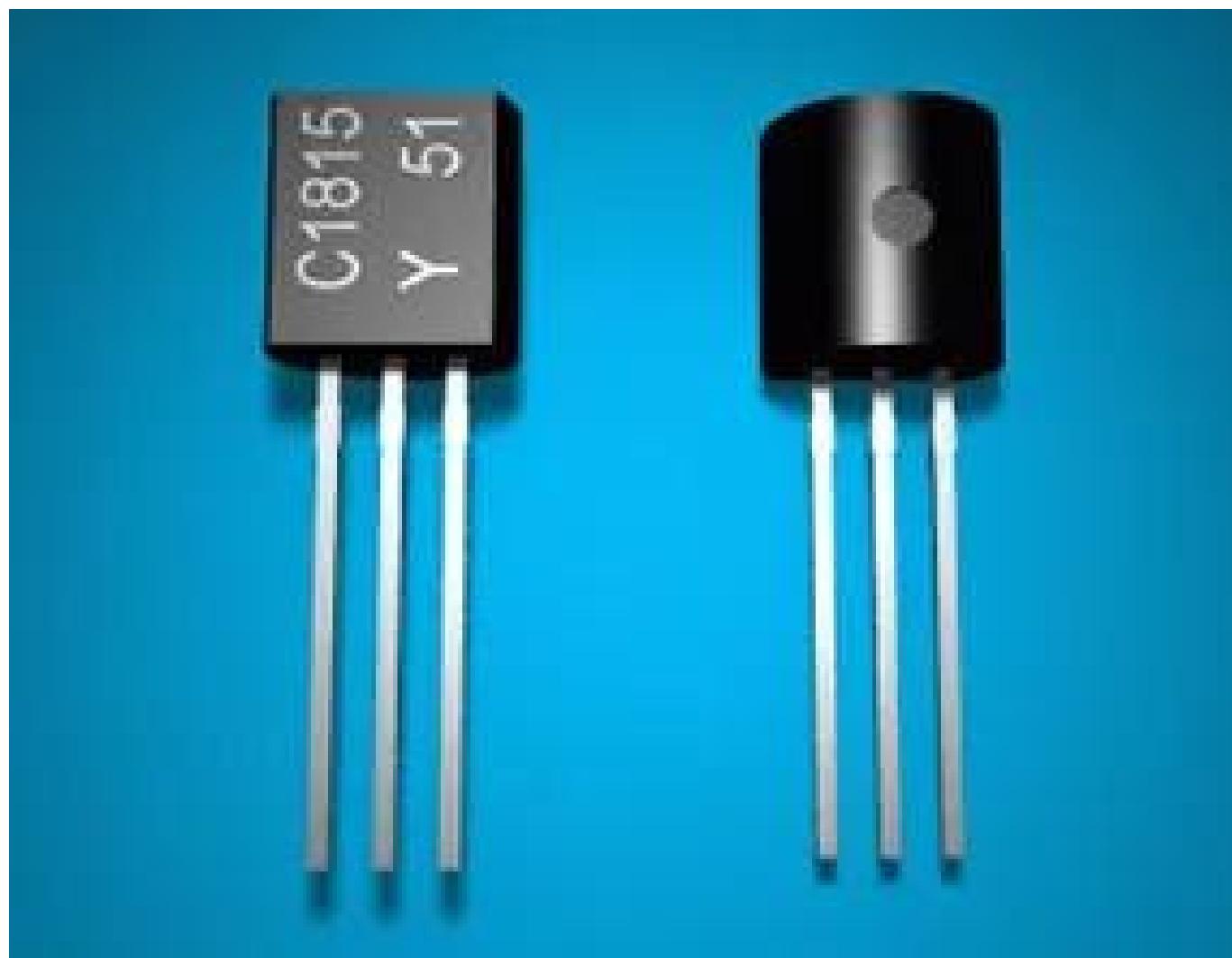
Primeira Geração de Computadores - ENIAC



Meados de 1955

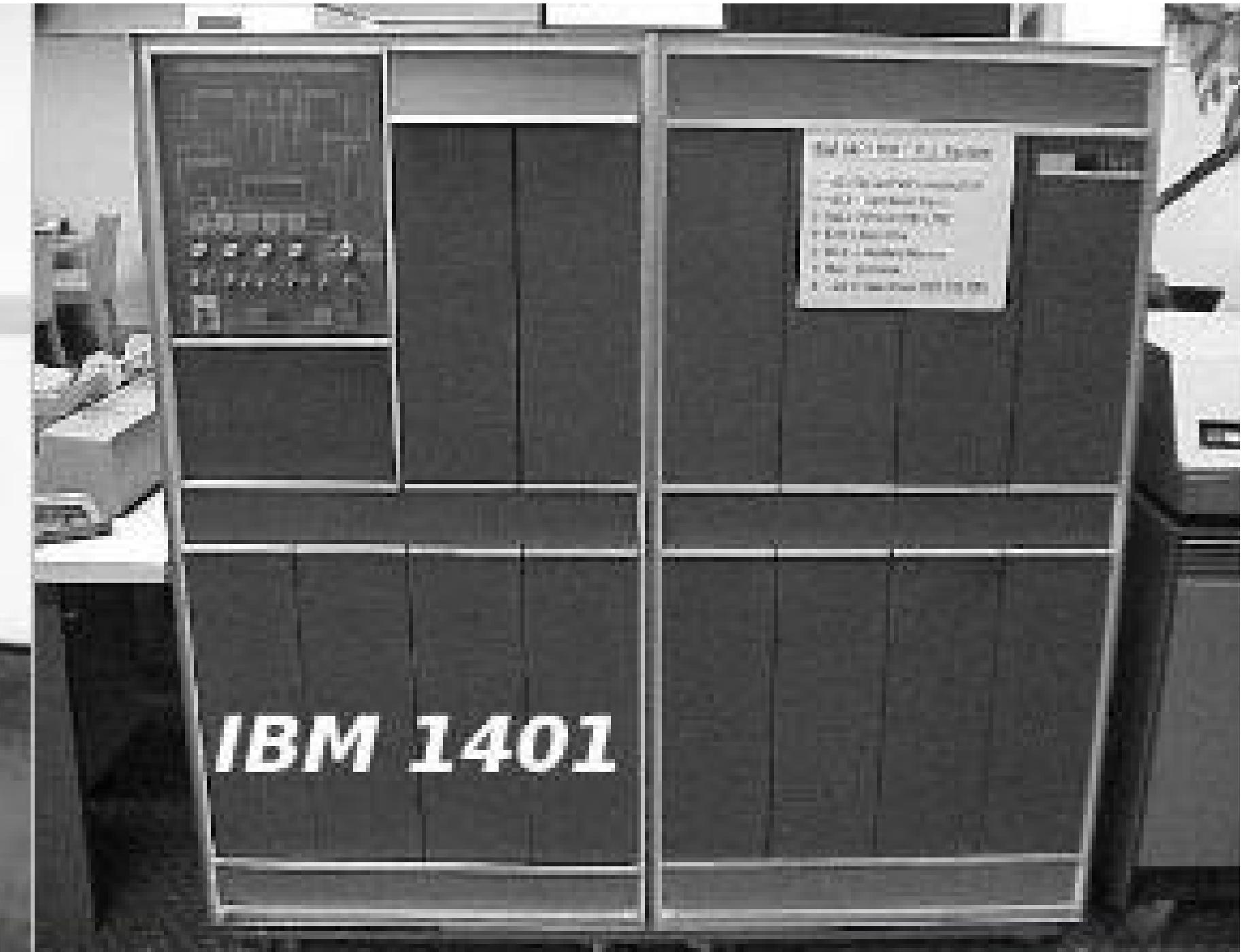
Segunda Geração de Computadores -

Transistores



Meados de 1955

Segunda Geração de Computadores



1964

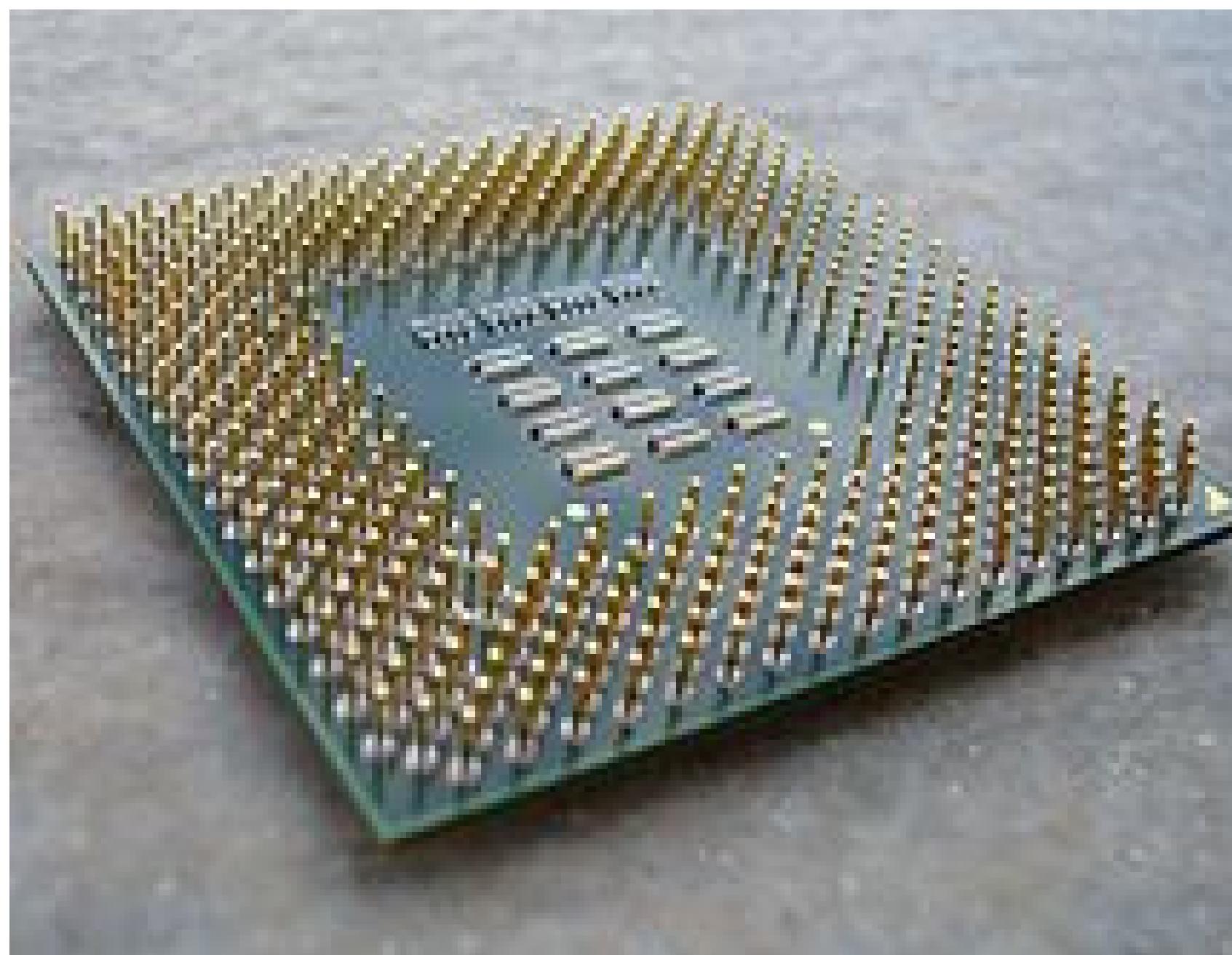
Terceira Geração de Computadores - Chips / Circuitos Integrados



UNIVAC 1108

1971

Quarta Geração de Microprocessadores



Computadores -



Filmes / Séries

Jogo da Imitação (Netflix)

Jobs (Netflix)

Halt and Catch Fire (2014 - 2017)

Steve Jobs (2015)