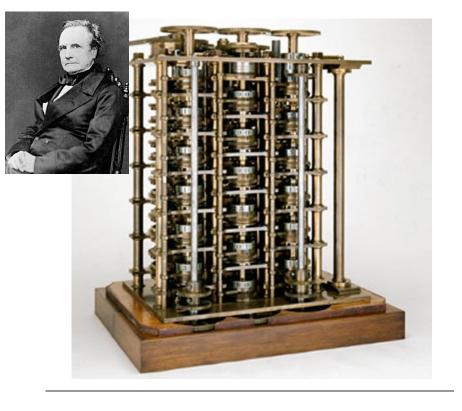
Wish, dr-Byte, j:= Arr [imax][i Repeat Const Begin for i = 1 to By rize; while ty Evolution Mary Edwards Wi W=item [i we (item [j], x) do dec 1750-1815 em [i]; (item[i],x) do First female "Computer" tem[i]:=item[j]; lived and worked from 4 Brand Lane. Begin decl She was employed by the Board of Computing Longitude to compute astronomical tables for the nc (p); British Nautical Almanac (max :=1; i>j; between 1773 & 1815 item [Begin for i =1 to ndo ω:=item [i]; 1rr [i][j]:=Random (100); n=5; less more i, j o m do n = 5; item[i]:-item[j]; m=9;Begin (item [i], x) do dec



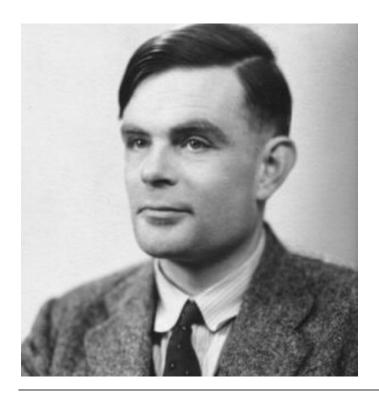


Charles Babbage

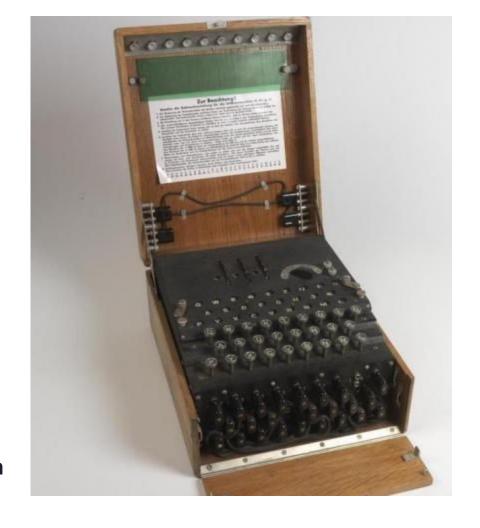
A mathematician, philosopher, inventor and mechanical engineer, Babbage originated the concept of a digital programmable computer

Ada Lovelace

The first programmer, she is credited with being the first to write instructions for the first computer program.



Alan Turing
Founder of Computer Science and Modern
Computing







Grace Hopper

Pioneer of computer programming



Sir Clive Sinclair

Produced the first home computers at an affordable price



Sir Tim Berners Lee
Creator of the WWW

Can it become a reality? Half of

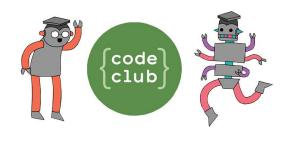






Half of current jobs in the world are unlikely to exist in 2050

Human-Like Robots Are Emerging Augmented And Mixed Reality Is Everywhere



Come to Code Club!



