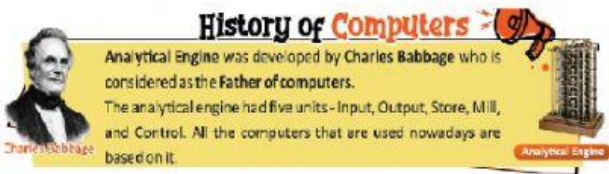


Chapter-1 Evolution of Computers

Q. Match the History of computers

Year	Name of the devices
3000BC (First Mechanical Calculating Machine)	 Tabulating Machine was invented in 1890, by Herman Hollerith, an American statistician. It was a mechanical tabulator based on punch cards. Hollerith also started the Hollerith's Tabulating Machine Company which later became International Business Machine (IBM) in 1924.
1642 (Counting Device)	 Analytical Engine was developed by Charles Babbage who is considered as the Father of computers. The analytical engine had five units - Input, Output, Store, Mill, and Control. All the computers that are used nowadays are based on it.
1850 (First Mechanical Computer)	 ENIAC Electronic Numerical Integrator and Computer was the first General purpose electronic digital computer invented by John Mauchly. It can solve a large class of numerical problems.
1890 (Foundation for IBM)	 Pascaline was the first mechanical and automatic calculator. It was invented by a French mathematician-philosopher Blaise Pascal. It could only perform addition and subtraction.
1946 (First High speed Electronic Digital Computer)	 Abacus was the first Mechanical calculating machine used for doing arithmetic calculations. It was developed in China.