**Computer History**

**1) What was the name of first computer designed by Charlse Babbage?**

1. [Analytical Engine](javascript:void(0);)
2. [Difference Engine](javascript:void(0);)
3. [Colossus](javascript:void(0);)
4. [ENIAC](javascript:void(0);)

**2) Which was the first electronics digital programmable computing device?**

1. [Analytical Engine](javascript:void(0);)
2. [Difference Engine](javascript:void(0);)
3. [Colossus](javascript:void(0);)
4. [ENIAC](javascript:void(0);)

**3) EDSAC stands for \_\_\_\_\_\_\_\_\_\_.**

1. [Electronic Delay Storage Automatic Calculator](javascript:void(0);)
2. [Electronic Delay Storage Automatic Computer](javascript:void(0);)
3. [Electronic Data Storage Automatic Calculator](javascript:void(0);)
4. [Electronic Data Storage Automatic Computer](javascript:void(0);)

**4) EDVAC stands for \_\_\_\_\_\_\_\_\_\_.**

1. [Electronic Discrete Variable Automatic Calculator](javascript:void(0);)
2. [Electronic Discrete Variable Automatic Computer](javascript:void(0);)
3. [Electronic Data Variable Automatic Calculator](javascript:void(0);)
4. [Electronic Data Variable Automatic Computer](javascript:void(0);)

**5) Which was the first commercial computer?**

1. [Ferranti Mark 1](javascript:void(0);)
2. [Analytical Engine](javascript:void(0);)
3. [Difference Engine](javascript:void(0);)
4. [Colossus](javascript:void(0);)

**6) UNIAC stands for \_\_\_\_\_\_\_\_\_\_.**

1. [Universal Automatic Calculator](javascript:void(0);)
2. [Universal Native Input Automatic computer](javascript:void(0);)
3. [Universal Native Input Automatic calculator](javascript:void(0);)
4. [Universal Automatic Computer](javascript:void(0);)

**7) ENIAC stands for \_\_\_\_\_\_\_\_\_\_.**

1. [Electronic Numerical Integrator And Computer](javascript:void(0);)
2. [Electronic Numerical Integrator And Calculator](javascript:void(0);)
3. [Electronic Numerical Integrator Automatic Computer](javascript:void(0);)
4. [Electronic Numerical Integrator Automatic Calculator](javascript:void(0);)

**8) John Mauchly and J. Presper Eckert are the inventors of \_\_\_\_\_\_\_\_\_\_ computer.**

1. [UNIAC](javascript:void(0);)
2. [ENIAC](javascript:void(0);)
3. [EDSAC](javascript:void(0);)
4. [Ferranti Mark 1](javascript:void(0);)

**9) Who invented the punch card?**

1. [Charles Babbage](javascript:void(0);)
2. [Semen Korsakov](javascript:void(0);)
3. [Herman Hollerith](javascript:void(0);)
4. [Joseph Marie Jacquard](javascript:void(0);)

**10) In the late \_\_\_\_\_\_\_\_\_\_, Herman Hollerith invented data storage on punched cards that could then be read by a machine.**

1. [1860](javascript:void(0);)
2. [1900](javascript:void(0);)
3. [1890](javascript:void(0);)
4. [1880](javascript:void(0);)

**11) Which electronic components are used in First Generation Computers?**

1. [Transistors](javascript:void(0);)
2. [Integrated Circuits](javascript:void(0);)
3. [Vacuum Tubes](javascript:void(0);)
4. [VLSI Microprocessor](javascript:void(0);)
5. [ULSI Microprocessor](javascript:void(0);)

**12) Which electronic components are used in Second Generation Computers?**

1. [Transistors](javascript:void(0);)
2. [Integrated Circuits](javascript:void(0);)
3. [Vacuum Tubes](javascript:void(0);)
4. [VLSI Microprocessor](javascript:void(0);)
5. [ULSI Microprocessor](javascript:void(0);)

**13) Which electronic components are used in Third Generation Computers?**

1. [Transistors](javascript:void(0);)
2. [Integrated Circuits](javascript:void(0);)
3. [Vacuum Tubes](javascript:void(0);)
4. [VLSI Microprocessor](javascript:void(0);)
5. [ULSI Microprocessor](javascript:void(0);)

**14) Which electronic components are used in Fourth Generation Computers?**

1. [Transistors](javascript:void(0);)
2. [Integrated Circuits](javascript:void(0);)
3. [Vacuum Tubes](javascript:void(0);)
4. [VLSI Microprocessor](javascript:void(0);)
5. [ULSI Microprocessor](javascript:void(0);)

**15) Which electronic components are used in Fifth Generation Computers?**

1. [Transistors](javascript:void(0);)
2. [Integrated Circuits](javascript:void(0);)
3. [Vacuum Tubes](javascript:void(0);)
4. [VLSI Microprocessor](javascript:void(0);)
5. [ULSI Microprocessor](javascript:void(0);)

**16) ENIAC Computer belongs to \_\_\_\_\_\_\_\_\_\_.**

1. [First Generation Computers](javascript:void(0);)
2. [Second Generation Computers](javascript:void(0);)
3. [Third Generation Computers](javascript:void(0);)
4. [Fourth Generation Computers](javascript:void(0);)

**17) VLSI Stands for \_\_\_\_\_\_\_\_\_\_.**

1. [Very Large Storage Integration](javascript:void(0);)
2. [Very Large Storage Integrator](javascript:void(0);)
3. [Very Large Scale Integration](javascript:void(0);)
4. [Very Large Scale Integrator](javascript:void(0);)

**18) ULSI Stands for \_\_\_\_\_\_\_\_\_\_.**

1. [Ultra Large Storage Integration](javascript:void(0);)
2. [Ultra Large Scale Integration](javascript:void(0);)
3. [Ultra Large Storage Integrator](javascript:void(0);)
4. [Ultra Large Scale Integrator](javascript:void(0);)

**19) \_\_\_\_\_\_\_\_\_\_ is used as a programming language in first generation computers?**

1. [FORTRAN](javascript:void(0);)
2. [COBOL](javascript:void(0);)
3. [BASIC](javascript:void(0);)
4. [Machine Language](javascript:void(0);)

**20) FORTRAN stands for \_\_\_\_\_\_\_\_\_\_.**

1. [For Translation](javascript:void(0);)
2. [Format Transformation](javascript:void(0);)
3. [Fork Transformation](javascript:void(0);)
4. [Formula Translation](javascript:void(0);)