


**Course
&
Test Series**

Self-Made Assignment - MS Word

Creating Tables in MS Word

Make this table and save file with the name “Generations of Computer”

Generation	Time Period	Technology Used	Examples	Characteristics
First Generation	1940–1956	Vacuum Tubes	ENIAC, UNIVAC	Large size, slow processing, used punched cards, high power consumption, costly
Second Generation	1956–1963	Transistors	IBM 1401, UNIVAC 1108	Smaller, faster, more reliable, used magnetic tape and disks, lower power consumption
Third Generation	1964–1971	Integrated Circuits (ICs)	IBM 360, PDP-8	Smaller in size, more efficient, used keyboards and monitors, lower cost
Fourth Generation	1971–Present	Microprocessors	Intel 4004, IBM PC, Apple Mac	Very fast, small size, GUI-based operating systems, lower cost, widespread personal computers
Fifth Generation	Present & Future	Artificial Intelligence (AI), Quantum Computing	AI-based systems, IBM Watson, Quantum Computers	Advanced AI, robotics, natural language processing, high-speed computing

-  **CBSE**
 -  **ICSE**
 -  **NTSE**
 -  **Banking & Insurance**
 -  **Central Govt. Service**
 -  **State Govt. Services**
 -  **LAW Entrance**
 -  **MBA Entrance**
 -  **Railways & Metro Services**
 - ...many more**
- abhyasonline.in**

