Generation of Computer

1. A term in computer terminology is a change in technology a computer is/was being used. a) development b) generation c) advancement d) growth Answer: b 2. The generation based on VLSI microprocessor. a) 1st	b) High Layman's Language c) High Level Lesson d) High Layman's Lesson Answer: a 9. The period of generation was 1952-1964. a) 1st b) 2nd c) 5th d) 4th
b) 2nd c) 3rd	Answer: b. 10) Which electronic components are used
d) 4th	in First Generation Computers?
Answer: d	a) Transistors
3 generation of computer started with	b) Integrated Circuits
using vacuum tubes as the basic components.	c) Vacuum Tubes
a) 1st	d) VLSI Microprocessor
b) 2nd	e) ULSI Microprocessor
c) 3rd	Answer:c
d) 4th	11) Which electronic components are used
Answer: a	in Second Generation Computers?
4. Batch processing was mainly used in this	a) Transistors
generation.	b)Integrated Circuits
a) 1st	c) Vacuum Tubes
b) 2nd	d) VLSI Microprocessor
c) 3rd	e) ULSI Microprocessor
d) 4th	Answer: a
Answer: a 5 is an emerging branch in	12) Which electronic components are used in Third Generation Computers?
computer science, which interprets means and	a) Transistors
method of making computers think like human	b) Integrated Circuits
beings.	c) Vacuum Tubes
a) Block chain	d) VLSI Microprocessor
b) VR	e) ULSI Microprocessor
c) Al	Answer: b
d) Cloud computing	13) Which electronic components are used
Answer: c	in Fourth Generation Computers?
6. ULSI stands for?	a) Transistors
a) Ultra Large Scale Integration	b) Integrated Circuits
b) Under Lower Scale Integration	c) Vacuum Tubes
c) Ultra Lower Scale Integration	d) VLSI Microprocessor
d) Under Large Scale Integration	e) ULSI Microprocessor
Answer: a	Answer: d
7. In this generation Time sharing, Real time,	14) Which electronic components are used
Networks, Distributed Operating System was	in Fifth Generation Computers?
used.	a) Transistors
a) 1st b) 2nd	b) Integrated Circuitsc) Vacuum Tubes
c) 5th	d) VLSI Microprocessor
d) 4th	e) ULSI Microprocessor
Answer: d	Answer: e
8. HLL stands for?	15) ENIAC Computer belongs to
a) High Level Language	a) First Generation Computers

Generation of Computer

b) Second Generation Computers	23) EDVAC stands for
c) Third Generation Computers	a) Electronic Discrete Variable Automatic
d) Fourth Generation Computers	Calculator
Answer: a	b) Electronic Discrete Variable Automatic
16) VLSI Stands for	Computer
a) Very Large Storage Integration	c) Electronic Data Variable Automatic
	Calculator
b) Very Large Storage Integration	
c) Very Large Scale Integration	d) Electronic Data Variable Automatic
d) Very Large Scale Integrator	Computer
Answer: c	Answer: b
17) ULSI Stands for	24) Which was the first commercial computer?
a) Ultra Large Storage Integration	a) Ferranti Mark 1
b) Ultra Large Scale Integration	b) Analytical Engine
c) Ultra Large Storage Integrator	c) Difference Engine
d) Ultra Large Scale Integrator	d) Colossus
Answer: b	Answer: a
18) is used as a programming	25) UNIAC stands for
language in first generation computers?	a) Universal Automatic Calculator
a) FORTRAN	b) Universal Native Input Automatic computer
b) COBOL	c) Universal Native Input Automatic calculator
c) BASIC	d) Universal Automatic Computer
d) Machine Language	Answer: d
Answer: d	26) ENIAC stands for
19) FORTRAN stands for	a) Electronic Numerical Integrator And
a) For Translation	Computer
b) Format Transformation	b) Electronic Numerical Integrator And
,	,
c) Fork Transformation	Calculator
d) Formula Translation	c) Electronic Numerical Integrator Automatic
Answer: d	Computer
20) What was the name of first computer	d) Electronic Numerical Integrator Automatic
designed by Charlse Babbage?	Calculator
a) Analytical Engine	Answer: a
b) Difference Engine	27) John Mauchly and J. Presper Eckert are
c) Colossus	the inventors of computer.
d) ENIAC	a) UNIAC
Answer: b	b) ENIAC
21) Which was the first electronics digital	c) EDSAC
programmable computing device?	d) Ferranti Mark 1
a) Analytical Engine	Answer: b
b) Difference Engine	28) Who invented the punch card?
c) Colossus	a) Charles Babbage
d) ENIAC	b) Semen Korsakov
Answer: c	c) Herman Hollerith
22) EDSAC stands for	d) Joseph Marie Jacquard
a) Electronic Delay Storage Automatic	Answer: c
Calculator	29) In the late, Herman
b) Electronic Delay Storage Automatic	Hollerith invented data storage on punched
,	• .
Computer	cards that could then be read by a machine.
c) Electronic Data Storage Automatic	a) 1860
Calculator	b) 1900
d) Electronic Data Storage Automatic	c) 1890
Computer	d) 1880
Answer: a	Answer: d