Quizizz	NAME :
	CLASS :
CSE316_Quiz02 10 Questions	DATE :

1. ENIAC is an example of

	1st generation computer	В	4th generation computer
С	2nd generation computer	D	3rd generation compute

2. In 1st generation computers with programming language was used?

A	Machine Language	В	Assembly Language
С	Fortran	D	С

3. Transistors were used in which generation of computers?

Α	3rd generation of computers	B second generation of computers
С	4th generation of computers	D 1st generation of computers
4.	Assembly language used to program in	which generation of computers

- A 4th generation of computers

  B 1st generation of computers

  C 3rd generation of computers

  2nd generation of computers
- 5. Assembly language used to program in which generation of computers
- 2nd generation of computers

  B 4th generation of computers

  C 3rd generation of computers

  D 1st generation of computers
  - 6. Match the following

o. Material following		
3rd Generation Computers	A	Vacuum Tubes
5th Generation Computers	BB	Assembly Language used to program
1st Generation Computers		Multiprogramming introduced
4th Generation Computers		Network Programming Introduced
2nd Generation Computers	E	Suitable for Al based applications

7.	Which type of real-time operating delay, but low-priority tasks may	,	es that high-priority tasks run without layed execution?
Α	Firm real-time operating system	В	Dynamic real-time operating system
С	Hard real-time operating system	D	Soft real-time operating system
8.	World fastest computer is		5
Α	MINIAC	В	IBM360
С	Eniac	D	Fugaku
9.	Match the following		3
VLSI		A	2 to 64 Transistors
MSI		BBB	64 to 2000 Transistors
ULSI			2000 to 64000 Transistors
LSI		DD	64000 to 2000000 Transistors
SSI		E	2000000 and above Transistors
10.	What does the "degree of multip	rogramming" r	refer to in computer systems?
Α	The number of instructions execusecond	uted per B	The number of programs that can be installed on a system

**Answer Key** 

1. a

2. a

3. b

The number of programs that can be run The number of cores in a CPU

4. d

5. a

6. 3-1, 5-2, 1-3, 4-4, 2-5 7. d

8. d

9. 5-1, 2-2, 4-3, 1-4, 3-5 10. c

simultaneously on a system