

### QUESTION BANK COMPUTERS STUDIES JSS1

Weeks	Topic	S/N	Test	Questions	Answers
1	<b>CLASSIFICATION OF COMPUTERS (I)</b>	1	A	We have ____ methods of classification of computer. (a) 3 (b) 4 (c) 5 (d) 6	c
1	<b>CLASSIFICATION OF COMPUTERS (I)</b>	2	A	The first generation computers used ____ (a) electric fan (b) cardboard paper (c) vacuum tube (d) electric bulb.	c
1	<b>CLASSIFICATION OF COMPUTERS (I)</b>	3	A	Transistors were used by ____ generation (a) 3rd (b) 2nd (c) 5th (d) 6th	b
1	<b>CLASSIFICATION OF COMPUTERS (I)</b>	4	A	_____ is used as a programming language in first generation computers? (a) Fortran (b) Cobol (c) basic (d) machine language	b
1	<b>CLASSIFICATION OF COMPUTERS (I)</b>	5	A	The computers that measure physical quantities are (a) Hybrid computers (b) minicomputers	c

				(c) Analogue computers (d) digital computer	
	<b>CLASSIFICATION OF COMPUTERS (I)</b>	6			a
1	<b>CLASSIFICATION OF COMPUTERS (I)</b>	7	A		c
1	<b>CLASSIFICATION OF COMPUTERS (I)</b>	8	A		b
1	<b>CLASSIFICATION OF COMPUTERS (I)</b>	9	A		c
1	<b>CLASSIFICATION OF COMPUTERS (I)</b>	10	A		a
1	<b>CLASSIFICATION OF COMPUTERS (I)</b>	11	A		c
2	<b>CLASSIFICATION OF COMPUTERS (2)</b>	12	A		d
2	<b>CLASSIFICATION OF COMPUTERS (2)</b>	13	A		d
2	<b>CLASSIFICATION OF COMPUTERS (2)</b>	14	A		a
2	<b>CLASSIFICATION OF COMPUTERS (2)</b>	15			c
2		16			b
2	<b>CLASSIFICATION OF COMPUTERS (2)</b>	17	A		a
2	<b>CLASSIFICATION OF COMPUTERS (2)</b>	18	A		a
2	<b>CLASSIFICATION OF COMPUTERS (2)</b>	19	A		b

		20			b
2	<b>CLASSIFICATION OF COMPUTERS (2)</b>	21	A		d
2	<b>CLASSIFICATION OF COMPUTERS (2)</b>	22	A		a
	<b>CLASSIFICATION OF COMPUTERS (2)</b>	23			a
2	<b>CLASSIFICATION OF COMPUTERS (2)</b>	24	A		b
3	<b>Computer Ethics</b>	25			c
3	<b>Computer Ethics</b>	26			b
	<b>Computer Ethics</b>	27			d
3	<b>Computer Ethics</b>	28			b
3	<b>Computer Ethics</b>	29			d
3	<b>Computer Ethics</b>	30			b
3	<b>Computer Ethics</b>	31			d
4	<b>The computer system (1)</b>	32			b
4		33			D
		34			c
4		35			c
		36			c
		37			
		38			c
5	<b>The computer system (2)</b>	39			c
4		40			a
4		41			B
5		42			c
5		43			a
5		44			c
5		45			b
5		46			c
5		47			c
5		48			
6	<b>Computer software (i)</b>	49			C
		50			A
		51			C
		52			d

7	Computer software (ii)	53			D
		54			d
		55			C
		56			A
		57			a
8	Operating System	58			C
		59			d
		60			d
		61			c
		62			B
		63			b
9	Number System(1)	64			a
		65			c
		66			d
		67			b
		68			d
		69			d
		70			d
		71			a
		72			a
10	Number System(2)	73			a
		74			c
		75			c
		76			c
		77			b
		78			d
		79			a
		80			c
	Operating System	81			a
		82			b
	Classification of computer	83			d
		84			b
		85			c
		86			b
	The computer system	87			d
		88			a
		89			b
		90			a
		91			a
	Number System	92			c
		93			b

		94			c
	The computer system	95		The storage devices that are not inside the CPU but connected to store or retrieve data are called ____ (a) Primary memory (b) Secondary memory (c) Input memory (d) Output memory	b
		96		One who makes use of a computer system to accomplish their work is called ____ (a) Programmer (b) Designer (c) Computer user (d) Graphic artist	c
		97		The following are examples of computer users <b>except</b> (a) Architects (b) Graphic Designer (c) Carpenter (d) None of the above	c
		98		One who has acquired formal training in the use of computers is known as a ____ (a)	c

				Builder (b) Computer cleaner (c) Computer professional (d) All of the above.	
		99		The collection of computer programs written by computer manufacturers for the control and efficient performance of their product is known as ____ (a) Application software (b) System software (c) Embedded software (d) Computer software	b
		100		Flash drive is an example of ____ memory (a) Primary (b) Secondary (c) Tertiary (d) Nursery	b

## SECTION B: Theory Questions

- 1 (a) List four generations of computer (1mark)  
 (b) State two (2) characteristics each of the generations listed above. (4marks)
- 2 (a) State three types of computer (1.5 marks)  
 (b) Explain in details two types of computer as listed above. (3marks)  
 (c) Give one example Of....

