







Chapter No: 1

$Introduction\ To\ Computer$

Multiple Choice Questions

1:	A computer is an									
	(a) Electric device		(b) Electronic device						
	(c) Electrostatic devi	ce	(d) Electromagnetic device						
2:	History of computer starts with									
	(a) Napier's Bones		(b) Abacus						
	(c) Difference Engine	e	(d) Analytical Engine						
3:	Computer applicati	ons are								
	(a) Landing air plane		(b) Banking transactions						
	(c) Print of books		((d) All						
4:	Difference Engine v	Difference Engine was developed by.								
	(a) Blasé Pascal		(b) Charles Babbage						
	(c) Herman Hollerith			d) Napier's Bone						
5:	History of computer	rs s <mark>tarts about</mark>								
	(a) 2000 years ago		115 (b) 3 <mark>000 ye</mark> ars ago						
	(c) 4000 years ago			d) 5000 years, ago						
6:	Computer processes	s data a <mark>nd converts i</mark> t	t into							
	(a) Theory			b) Information						
	(c) Hypothesis			d) Observation						
7:	Napier's Bones and	the slide rule were d	eveloped i	in.						
	(a) 17th Century		(b) 16th Century						
	(c) 18th Century	*00 II	m ((d) 19th Century						
8:	Punch cards develo	ped by	11 •	COIII						
	Punch cards developed by (a) Joseph Jacquard		(b) Howard H-Aiken						
	(c) Gottfrid		(d)Herman Hollerith						
9:	The slide rule was u	sed till the middle								
	(a) 50's	(b) 60's	((c) 70's	(d) 80's					
10:	John Napier, Creat	ed Napier's Bones by	using							
	(a) Bones	(b) Iron	((c) Rods	(d) Wires					
11:	Pascal's Pascaline c	alculator had a syste	m of							
	(a) Gears	(b) Rods	((c) Slides	(d) Bones					
12:	Which German Mathematician, produced a machine similar to Pascal's.									
	(a) Von Leibniz		((b) Charlas Babbage						
	(c) John Napier		((d)Herman Hollerith						
13:	Give the idea of Analytical Engine.									
	(a) Blaise Pascal		((b) Charless Bebbage						
	(c) Herman Hollerth		((d) Napier's Bone						
14:	ENIAC was developed by.									
	(a) Howard H. Akin		((b) John Mauchly and J.P Eckert						
	(c) Charless Bebbage	2	((d) None						











15:	Herman Hollerith developed							
	(a) Difference Engine	(b) Analytical Engine						
	(c) Punched card tabulator	(d) ENIAC						
16:	Babbage called his idea an							
	(a) Analytical Engine	(b) Electrical engine						
	(c) Electronic Engine	(d) Abacus						
17:	First electro-mechanical punched card tabulato	r was developed in						
	(a) 1822 (b) 1833	(c) 1890	(d) 1942					
18:	Difference Engine was developed in.							
	(a) 1723 (b) 1833	(c) 1823	(d) 1822					
19:	Analytical enginee was developed by.	, ,						
	(a) John Mauchly (b) Blaise Pascal	(c) John Neumann	(d) None					
20:	The first commercial computer was.							
	(a) UNIVAC-1 (b) Mark-1	(c) Abacus	(d) ENIAC					
21:	Which were the first commercially available con	nputers?						
	(a) EDVAC (b) ENIAC	(c) UNIAVAC	(d) Both a & c					
22:	In early 1950's which inventions changed the im	<mark>le image of</mark> the computer field						
	(a) Magnetic core memories, transistor circuit Elen							
	(b) 1CS, magnetic core memories	(c) Transistors, ICS						
	(d) Transistors, EDVAC							
23:								
	(a) Accounting	(b) Pay roll						
	(c) Inventory control	(d) All of these						
24:	VLSI stands for							
	very low scale integration	(b) very large central integra	tion					
	(c) very low centra! Integration	(d) very large scale integration	on					
25:	5: PCs were introduced in							
	(a) 1960's (b) 1970's	(c) 1980's	(d)1990's					
26:	Advancement in technologies continue to produ	ce computers which are						
	(a) Cheaper (b) Faster	(c) Accurate	(d) All of these					
27:	There are generations of computer.							
	(a) Four (b) Five	(c) Six	(d) Three					
28:	First Generation of computer used.							
	(a) Transistors (b) Vacuum Tubes	(c) ICs	(d) Processor					
29:	ENIAC, EDVAC and UNIVAC-1 were the gene	ration computer.						
	(a) First (b) Second	(c) Third	d) Fourth					
30:	Were used in 2nd generation computer.							
	(a) Transistors (b) Vacuum Tubes	(c) ICs	(d) Processor					
31:	IBM 1400 were the generation computers.							
	(a) First (b) Second	(c) Third	(d) Fourth					
32:	The third generation of computers used.							
	(a) ICs (b) Microchip	(c) Vacuum Tube	(d) Processor					
33:	IBM system/360 series were the generation com	puters.						
	(a) First (b) Second	(c) Third	(d) Fourth					

34:	Microprocessor	was used in generation	n computers.					
	(a) 4th	(b) 2nd	(c) 3rd	(d) 1st				
35:	Microcomputers are belonging to generation of computers.							
	(a) 4th	(b) 2nd	(c) 3rd	(d) 1st				
36:	Computer can be	e into types						
	(a) Two	(b) Three	(c) Four	(d) One				
37:	Hybrid compute	r is a mixture of comp	outer.					
	(a) Digital	(b) Analog	(c) Both a & b	(d) None				
38:	Digital computer	can be classified into	types.					
	(a) Three	(b) Two	(c) Four	(d) One				
39:	Computers repre	Computers represents physical quantities like speed, weight.						
	(a) Digital	(b) Analog	(c) Hybrid	(d) All				
40:	Are the first com	puters being develop	ed?					
	(a) Analog	(b) Digital	(c) Hybrid	(d) None				
41:	Analog clock, An	the examples of computer.						
	(a) Digital	(b) An <mark>alog</mark>	(c) Hybrid	(d) Super				
42:	The computer language that are closed to machine language are called.							
	(a) Low Level La	nguage	(b) High Level Language					
	(c) Assembly Lat	nguag <mark>e </mark>	(d) Me <mark>diu</mark> m level					
43:	Fortran stands for	or.	03					
	(a) Formula Trans	slation	(b) Formula Technique					
	(c) Both a & b		(d) None					
44:	LISP language is widely used for w <mark>ork.</mark>							
	(a) AI		(b) System programming					
	(c) Application Pr		(d) All					
45:	FORTRAN was		Com					
	(a) 1945	(b) 1957	(c) 1960	(d) 1967				
46:	C language is de	A						
	(a) 1950's	(b) 1960's	(c) 1970's	(d) 1980's				
47:	Assembler is use		program into machine Language.					
	(a) Assembly	(b) HLL	(c) Pascal	(d) LLL				
48:	A computer can	ot directly understan						
	(a) Low	(b) High	(c) Middle	(d) None				
49:	-		uage source code into machine languag					
	(a) Low	(b) High	(c) Middle	(d) None				
50:	Interpreter is use	ed to convert high-lev	el language program into language.					

Answer Key

Q No	Ans.	Q No	Ans	Q No	Ans	Q No	Ans.	Q No	Ans.
1	В	11	A	21	C	31		41	В

(a) Machine

(b) High

(c) Middle

(d) None

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3	D	13	В	23	D	33		43	A
4	В	14		24	D	34	A	44	A
5	D	15	C	25	В	35	A	45	В
6	В	16	A	26	D	36	В	46	C
7	A	17	C	27	В	37	C	47	A
8	D	18	D	28	В	38	D	48	В
9	C	19	D	29	A	39	D	49	В
10	C	20	В	30	A	40	A	50	A



[Class: 9th Computer]

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