

KEYS OF ANSWERS
COMPUTER SCIENCE & ENGINEERING

Sr No. D-103
(To be allotted by the office)

Q. No	Answer in a,b,c,d	Answer in words	Q. No	Answer in a,b,c,d	Answer in words
1	b	Help managers make decisions that are unique, rapidly changing, and not easily specified in advance.	26	d	533.33 m sec
2	b	A four-bit ripple counter	27	a	Attenuation
3	a	Uni directional into microprocessors	28	b	Monoalphabetic
4	c	autoexec.bat	29	c	Data warehousing
5	b	weak relationship sets	30	a	Handoff
6	a	FDM	31	d	321
7	d	phishing	32	a	3 10
8	b	<!DOCTYPE html>	33	b	preorder
9	c		34	d	Chaining, Bucket addressing
10	a	Instructional parallelism	35	c	Heap sort.
11	c	Isoefficiency	36	c	*/+AB-CDEF.
12	b	It does not maintain any connection information on previous transactions	37	a	Third party enquiry
13	a	Explicit	38	c	program code that has many GOTO statements
14	d	It will lead to the production of an undeclared function error	39	c	Feasibility study phase
15	c	Transistors	40	a	multiple inheritance
16	b	Unsupervised learning	41	b	black box testing
17	b	By the base and derived classes	42	b	Is connected to other modules and the outside world
18	c	Greedy Approach	43	d	External schema
19	c	321	44	c	Concurrency control
20	b	White box testing	45	d	Every non-null foreign key value reference an existing primary key value
21	b	Draws on diverse yet predictable data resources to aggregate and summarize data.	46	c	Kleene closure
22	a	EX-OR, EX-NOR	47	a	cognitive science
23	c	CMM	48	c	speaker independence
24	b	They do not explore combinations of input circumstances.	49	a	Begins by hypothesizing a sentence (the symbol S) and successively predicting lower level constituents until individual preterminal symbols are written
25	b	Dynamic loading	50	c	Complete history of perceived things