

COMPUTER SCIENCE - ANSWER KEY

Qn. No	Scoring Indicators	Split Score	Total Score
	Answer any 5 questions from 1 to 6		
1	&/Address of	1	1
2	STACK	1	1
3	<a> tag or <A> tag or ANCHOR tag	1	1
4	FTP- File Transfer Protocol/FTP Client/Name of any FTP client software	1	1
5	Candidate Key	1	1
6	Distributed Denial of Service	1	1
Answer any 9 questions from 7 to 18			
7	Any two point- each 1 score	1+1	2
8	Explanation/Algorithm/Program/Diagramatic Representation about STACK	2	2
9	Explanation/Algorithm/Program/Diagramatic Representation about QUEUE	2	2
10	Any two valid point- each 1 score	1 + 1	2
11	Any 2 VALUES(TEXT,PASSWORD,RADIO,CHECKBOX,SUBMIT,RESET,BUTTON)	1 + 1	2
12	Alert(), isNaN(), toUpperCase(), toLowerCase(), charAt()-Any two	1 + 1	2
13	Any 2 valid points- each 1 score	1 + 1	2
14	Correct Explanation- 2 score, Example - 1 score	2	2
15	Definition and Column / Table Constraints OR NOT NULL, AUTO_INCREMENT, UNIQUE, PRIMARY KEY, DEFAULT -Any TWO	1 + 1	2
16	Two difference - 1 score each Only syntax/example - 1 score each	2	2
17	Any 2 valid point- 1 score each	1 + 1	2
18	Any 4 names -(Biometrics, Robotics, Computer vision, NLP, ASR, OCR, HCR, Bioinformatics, GIS)	$1/2 \times 4 = 2$	2
Answer any 9 questions from 19 to 29			
19	Any 2 valid points for each (consider syntax/example as a point)	$1\frac{1}{2} + 1\frac{1}{2}$	3
20	Definition -1 score, Types- (1+ 1)	1 + 2	3
21	Any 2 attributes of <body> tag - $1/2$ each, Explanation - 1 score each	1 + 2	3
22	<Table>, <Tr>, <Th>, <Td> - $1/2$ score each for any three, Explanation- $1/2$ score each (attributes also to be considered)	$1\frac{1}{2} + 1\frac{1}{2}$	3

23	Any 2 points - 1½ score each	1 ½ + 1 ½	3
24	3 Data types in JavaScript - 1/2 score each, Explanation-1/2 score each (Explanation of data types- 1 score)	3	3
25	if, switch , for, while (Any two) - 1/2 score each, Explanation/Example - 1 score each	1 ½ + 1 ½	3
26	1 score each for (a), (b) and (c)	1 + 1 + 1	3
27	Any 3 data types - 1 score each (Explanation of data types - 1 score)	1 + 1 + 1	3
28	Explanation about any 2 types of operators- each 1½ score Names only- 1/2 score each	1 ½ + 1 ½	3
29	(G2G, G2C, G2B, G2E - 1/2 score each, Explanation - 1 score	2 + 1	3
Answer any 2 questions from 30 to32			
30	(a) Correct Structure - 3 score, (b) Any 2 text formatting tag - each 1 score	3 2	5
31	(a) List of any 4 advantages - each ½ score (b) Any two names - 1/2 score each , Explanation about any two - each 1 score	2 3	5
32	(a) List of any 2 advantages - 1 score each (b) Any 3 e-Learning tools- each 1 score	2 3	5

