



Marks : 50

Time : 8.30 am to 11.00 am

(5)

- (5)

- (7)

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3. The _____ operating system uses command prompt window to input commands.
 - a) Linux
 - b) Dos
 - c) Windows
 - d) Foss
4. In _____ user interface the user interacts with the computer using images, icons etc.
 - a) Geographical
 - b) Graphical
 - c) Command Line
 - d) Common Line
5. The _____ is the highway of information.
 - a) Network
 - b) client
 - c) Internet
 - d) peer
6. The _____ attribute of <table> tag has a numbered value.
 - a) colspan
 - b) Rowspan
 - c) height
 - d) border
7. The _____ type represents value true and false.
 - a) Boolean
 - b) string
 - c) Number
 - d) Not Null

Q4. Multiple choice questions with two correct answers.

(8)

1. Hyperlinks can be created in two ways they are _____.
 - a) Text Hyperlink
 - b) Image Hyperlink
 - c) Para Hyperlink
 - d) Row Hyperlink
2. Following are the data types used in Javascript.
 - a) Number type
 - b) string type
 - c) condition type
 - d) logical type
3. Following are the functions of computer.
 - a) It cannot process data.
 - b) It deletes data.
 - c) It stores data
 - d) It gives result in the form of output.
4. In Javascript '+' operator has two meanings _____ and _____.
 - a) Subtraction
 - b) Addition
 - c) Arithmetic operator
 - d) String concatenation operator

Q5. Multiple choice questions with three correct answers.**(6)**

1. Following are the window functions in Javascript.
 - a) alert()
 - b) parseInt()
 - c) Prompt()
 - d) confirm()
 - e) parseFloat()
2. Following are the output devices.
 - a) Printer
 - b) Magnetic Tapes
 - c) Speaker
 - d) Mouse
 - e) Monitor

Q6. Match the following.**(4)**

(A)	(B)
1) Hard disk	a) subtraction
2) Arithmetic Operator	b) printer
3) System Software	c) secondary memory
4) Output	d) operating system

Q7. Answer the following. (Any Five)**(10)**

1. Short Note on : LAN, MAN, WAN
2. Define protocol? Name any 4 protocols.
3. Define the following.
 - a) web browser
 - b) web server
4. Explain table tag with attributes.
5. Explain types of memory.
6. Draw block diagram of computer.
7. Explain
 - a) ALU
 - b) CU
8. Explain:
 - a) peer to peer architecture
 - b) client - server architecture.

Q8. Program. (Any One)

(5)

1. Create a webpage with following specifications.
 - Display heading ' Application form' with center alignment.
 - Accept name, mobile no., std, division
 - Submit the form.

OR

1. Create javascript program for accepting integer and calculate the square of it.

