# MCQ

# HTML

1. Strong Tag = Bold text
2. Unordered List = ul
3. Mark Tag = Highlight Text
4. HTML Heading = H1-H6
5. Definition and Search Engine of HTML Doc = meta tag
6. Background Color = <body bgColor=””>
7. Page Navigation or For Menu = <nav>
8. Horizontal Line = hr
9. Block Element = <p>
10. Image Tag = <img src=”pic1.jpg”>
11. Link – [www.stc.com](http://www.stc.com) = <a href=”<http://www.stc.com>”>html and css</a>
12. Password Input = <input type=”password”>
13. Dropdown Select = <select> and <option>
14. Multi-line text entry = textarea
15. Table cell = <td></td>
16. Brief Description of a Table = <caption>
17. Intrapage Link = Another location within a same document
18. Sound or audio file = <audio> tag
19. Split HTML Into Two Scrollable Document = Frame Tag
20. The iframe Tag = Allows to embed one html document inside another one
21. Param Element = Passes a parameter name and value to the external resource
22. Target new tab/window : target = \_blank

# JavaScript

1. pop() Function = Remove and return last element of an array
2. Two Function That Concatenating Array = join() and concat()
3. var array = new array(10,20,30,40); array.length; = Result –> 4
4. var x = 6+”8”; document.write(x); = Result –> 68
5. Global Variable Declare = Outside a Function
6. var string = “IDB 15”; var number = parseInt(v); alert(number); = Result -> NaN
7. Prompt and Alert function = Prompt function allows users to input information and Alert function sends message to user

# PPT

1. Algorithm is = a description of the sequence of steps required to solve a problem
2. To Know How Algorithm Produce Correct Results = By Desk-Checking
3. Input-Output Flowchart Outline is = 
4. Multi Flowline Into an Outline = Decision Outline [page 13]
5. Compiler is a = Translation program
6. Top-Down Programming First Define = Main program module [page 30]
7. Exchanges the contents in memory location of X and Y = Move x to temp, Move y to x, Move temp to y
8. A or (B and C) = (A or B) and (A or C) [page 59]
9. What type of error is this if New Employee ID number is smaller than that of Previous Employee = Sequence Checking [page 63]
10. Changing in the value of a control field is = Control break [page 87]
11. More Efficient Searching Technique is = Binary Search [page 139]

# Short Descriptive

1. **Why the canvas tag is used?**
2. **What are the benefits of using Map tag?**
3. **What are the differences between flowchart and structural chart?**
4. **What do you mean by Debugging and testing?**
5. **What do you mean by Modular Programming?**
6. **What are the characteristics of JavaScript?**
7. **What do you mean by local and global variable?**
8. **What are the steps of programming processes?**
9. **What are the types of list?**
10. **Commission 20%. What will be the commission at the end of the month if sales amount $50,000 or more?**