

**SDJ INTERNATIONAL COLLEGE, VESU**  
**SYBCA SEM-3**  
**WEB DESIGNING-1 Question Bank**

**Short Question**

1. What are the benefits of CSS?
2. Explain anchor tag.
3. Give applications of HTML
4. Define nonbreaking spaces
5. Five attributes of Form
6. Describe <br> and <hr> tag.
7. Define hidden form control
8. Which are common image formats used on web?
9. Discuss video tags used in html.
10. List Grid classes of Bootstrap
11. Explain container and container-fluid class.
12. Explain .table class of Bootstrap.
13. What is client-side scripting language?
14. Describe the term dynamic page.
15. Differentiate between var and let.
16. List out various DHTML mouse events?
17. Explain sort () and reverse () methods of array in JavaScript.
18. Define responsive web design.

**Long Questions:**

1. Explain any 5 basic tags of HTML.
2. Explain inline, internal (embedded) and external style sheet with example.
3. How to create Input form in HTML? Explain with an example which accepts value related to Student's personal information.
4. Explain Form elements with example.
5. Write a note on Form Layout in bootstrap.
6. Explain Bootstrap Grid System.
7. Write a note on Buttons and Button Groups in Bootstrap.
8. Explain difference between static and dynamic web-page? Explain their working
9. Give difference between client-side scripting and server-side scripting.
10. Explain datatype and variable in javascript.
11. Write a note on operators in javascript.
12. Describe various JavaScript effects and events providing suitable examples in support.
13. Write a JavaScript which reverse the number accepted in text box.
14. Write a HTML and JavaScript code to read sentence from textbox and display total number of characters (space not included) from it.
15. Differentiate between alert and prompt dialog box giving suitable example.

16. Write a JavaScript program to check whether the number is even or odd.
17. What is the use of confirmation box? Write a script to demonstrate it.
18. Explain audio and video tags with its attribute.
19. Explain any seven string functions of javascript.
20. Explain DOM in detail.
21. Write a note on javascript events.
22. Write a note on Date object in javascript. Explain any 5 date methods with example.
23. Explain various ways to create object in javascript.
24. Explain Bootstrap form layouts in detail.
25. Write a note on function in JavaScript.