

Q.3. Answer the following. (Solve any 5) (10)

1. List out any 2 methods of finding elements on page.
2. What are the different types in unordered list?
3. What is **!important** rule in CSS?
4. What are the 2 sections of HTML program?
5. Write any 2 differences between Java & JavaScript.
6. What is specificity in CSS?

Q. 4. Answer the following in detail. (Solve any 6) (30)

1. Write a program in JavaScript to show factorial of a number.
2. Explain the purpose of z-index in CSS and how it works.
3. Write code in HTML to display ordered & definition lists.
4. What are CSS selectors, and how do they work? Give examples of each type.
5. Describe position property in CSS with example.
6. Explain with example rowspan & colspan.
7. Which tag is used to create simple hyperlink& image as a hyperlink. Explain with example.

Q. 5. Answer the following in detail.(Solve any 1) (10)

1. Why CSS is used? What are the 3 types of CSS? Explain with e.g.
 2. Design a student registration form in HTML having fields name, surname, date of birth, email address, address, Country, gender, hobbies, save, clear & submit form button.
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