

HTML Tags - Question Paper (Total Marks: 200)

Section A: Objective Type Questions (20 x 2 = 40 Marks)

Answer all questions. Each carries 2 marks.

1. What does HTML stand for?
2. Which tag is used for inserting an image in HTML?
3. What is the use of the <a> tag?
4. Name two semantic HTML tags.
5. Which tag is used to create an unordered list?
6. What is the difference between <div> and ?
7. What tag is used to display a table?
8. What is the purpose of the <head> tag?
9. Which tag is used to create a line break?
10. Mention the tag used to insert comments in HTML.
11. How do you set a background color using a tag?
12. What is the difference between and ?
13. How is a checkbox created in HTML?
14. What tag defines the largest heading in HTML?
15. Write the tag used to include external CSS.
16. What is the role of <form> in HTML?
17. What does the <meta> tag do?
18. Which tag is used to create a drop-down list?
19. What is the default type of <button>?
20. Write an example of a self-closing tag.

Section B: Short Answer Questions (8 x 10 = 80 Marks)

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Answer any eight questions. Each question carries 10 marks.

1. Explain the structure and use of an HTML form. Give examples of input tags.
2. Describe the use of table tags in HTML with a complete example.
3. Differentiate between inline and block-level tags with suitable examples.
4. Write a short HTML page that uses <header>, <nav>, <main>, <section>, and <footer> tags.
5. Discuss five semantic tags and their importance in modern web design.
6. How are media tags like <audio> and <video> used? Provide examples.
7. What are the different types of list tags in HTML? Explain each with examples.
8. How is a hyperlink created? Explain absolute vs. relative URLs with examples.
9. Describe the structure and attributes of the tag.
10. What is the role of <iframe>? Provide an example.

Section C: Long Answer / Practical-Based Questions (2 x 40 = 80 Marks)

Answer any two questions. Each question carries 40 marks.

1. Design a complete HTML page for a student registration form using appropriate HTML tags like <form>, <input>, <select>, <textarea>, and form-related attributes.
2. Create a sample HTML webpage for a restaurant that includes:
 - Header with the restaurant name
 - Navigation menu
 - Two-column layout with menu items and descriptions
 - Embedded video showing restaurant ambiance
 - Footer with contact information
3. Write an HTML document that displays:
 - A welcome banner using headings and styled text
 - An image gallery using and <figure>

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- A responsive table showing event schedules
- A contact section using form tags

1. Basic Structure Tags

<html>, <head>, <title>, <body>

2. Text Formatting Tags

<h1> to <h6>, <p>,
, <hr>, , , , <i>, <u>, <mark>, <small>, , <ins>, <sub>, <sup>

3. Layout & Grouping Tags

<div>, , <header>, <footer>, <main>, <section>, <article>, <aside>, <nav>

4. List Tags

, , , <dl>, <dt>, <dd>

5. Link and Media Tags

<a>, , <audio>, <video>, <source>, <iframe>, <embed>

6. Table Tags

<table>, <tr>, <td>, <th>, <thead>, <tbody>, <tfoot>, <caption>

7. Form Tags

<form>, <input>, <textarea>, <select>, <option>, <label>, <fieldset>, <legend>, <button>

8. Metadata and Scripting

<meta>, <link>, <style>, <script>

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9. Other Useful Tags

<title>, <noscript>, <canvas>, <svg>, <details>, <summary>, <progress>, <meter>, <time>, <code>, <pre>, <blockquote>, <cite>, <abbr>, <address>