**HTML Tables**

1. What is an HTML table, and how is it structured?
2. Explain the purpose of <tr>, <td>, and <th> tags in a table.
3. How can you define table borders using CSS?
4. What is the difference between border-collapse: collapse; and border-collapse: separate;?
5. How can you create a table header that spans multiple columns?
6. What is the purpose of the <caption> tag in a table?
7. How do colspan and rowspan attributes work in tables?
8. Explain the use of the <colgroup> and <col> tags.
9. How can you apply zebra striping to a table using CSS?
10. How do you make table rows hoverable using CSS?

**HTML Lists**

1. What are the different types of lists in HTML?
2. How is an unordered list (<ul>) different from an ordered list (<ol>)?
3. What is a description list (<dl>), and how is it structured?
4. Can list items contain other HTML elements? Give an example.
5. How can you change the numbering style in an ordered list?

**Block vs. Inline Elements**

1. What is the difference between block-level and inline elements?
2. Give three examples of block-level elements and three inline elements.
3. Can an inline element contain a block-level element? Why or why not?
4. How do you center a <div> element using CSS?
5. How can you align multiple <div> elements side by side?

**CSS Layout Techniques**

1. How does the float property work for positioning elements?
2. What is the difference between inline-block and block display properties?
3. How does Flexbox differ from Grid for layout design?
4. What is the purpose of grid-template-columns in CSS Grid?
5. How can you achieve equal column widths using Flexbox?

**Class and ID Attributes**

1. What is the difference between the class and id attributes in HTML?
2. Can multiple elements share the same class? What about an id?
3. How can JavaScript access elements with a specific class?
4. How does the getElementById() method work in JavaScript?
5. What are some best practices when naming classes and IDs?

**HTML Iframes**

1. What is an <iframe>, and how is it used?
2. How do you set the height and width of an <iframe>?
3. What is the purpose of the title attribute in an <iframe>?
4. How can you remove the default border of an <iframe>?
5. How can an <iframe> be used as the target for a link?

**File Paths in HTML**

1. What is the difference between absolute and relative file paths?
2. Give an example of an absolute file path.
3. How does a relative file path work in HTML?
4. Why is it recommended to use relative file paths in web development?
5. How can you reference an image located in a parent directory?