**Section 1: HTML Basics**

1. b) HyperText Markup Language
2. a) <a>
3. b) alt
4. b) <h1>
5. c) <ul>

**Section 2: CSS**

1. b) background-color
2. a) .classname { }
3. c) font-size
4. b) /\* comment \*/
5. b) text-align: center;

**Section 3: JavaScript**

1. a) alert("Hello World");
2. d) //
3. b) function myFunction()
4. c) myFunction();
5. b) onclick

**Section 4: Forms**

1. b) <input type="password">
2. c) <select>
3. b) form.submit();
4. b) Specifies that the input field must be filled out
5. b) <input type="file">

**Section 5: XML and JSON**

1. a) Extensible Markup Language
2. a) <element>
3. b) It uses key-value pairs.
4. a) { }
5. a) JSON.parse()

**Section 6: HTML5 Graphics and Client-Side Storage**

1. b) <canvas>
2. b) Storing data with no expiration
3. b) localStorage.getItem()
4. d) width and height
5. b) ctx.clearRect()

**Section 7: Advanced Topics**

1. a) Document Type Declaration
2. c) <img>
3. a) Asynchronous JavaScript and XML
4. d) xhr.send()
5. a) XML Stylesheet Language Transformation
6. b) id
7. b) <script src="script.js">
8. c) color
9. b) Loads the script after the HTML is parsed
10. d) let name