What I have added

HTML:

```
<h2>Exercise 1: Check if at Least One Person is 19 Years or Older</h2>
 <h3>Question: Is at least one person 19 or older?</h3>
 Result
  <h2>Exercise 2: Check if Everyone is 19 Years or Older</h2>
 <h3>Question: Is everyone 19 or older?</h3>
 Result
  <h2>Exercise 3: Find a Comment with ID 823423</h2>
 <h3>Question: Find the comment with the ID of 823423</h3>
 Comment Text
   Comment ID
  <h2>Exercise 4: Find Index of Comment with ID 823423 and Delete it</h2>
 <h3>Question: Find the comment with the ID of 823423 and delete it</h3>
 Comment Text
    Comment ID
```

```
table {
    border-collapse: collapse;
    width: 100%;
}

th, td {
    border: 1px solid #ddd;
    padding: 8px;
    text-align: left;
}

body {
    padding: 1%;
}

h2 {
    border-top: 2px solid black;
    padding-top: 1%;
}
```

Script:

```
// Exercise 1: Check if at least one person is 19 or older
    const isAdultResult = people.some(person => ((new Date()).getFullYear()) -
person.year >= 19);
    displayResult("is-adult-table", isAdultResult);
    // Exercise 2: Check if everyone is 19 or older
    const allAdultsResult = people.every(person => ((new
Date()).getFullYear()) - person.year >= 19);
    displayResult("all-adults-table", allAdultsResult);
    // Exercise 3: Find a comment with ID 823423
    const foundComment = comments.find(comment => comment.id === 823423);
    displayComment("find-comment-table", foundComment);
    // Exercise 4: Find index of comment with ID 823423 and delete it
    const indexToDelete = comments.findIndex(comment => comment.id ===
823423);
    const deletedComment = comments.splice(indexToDelete, 1)[0];
    displayComment("delete-comment-table", deletedComment);
    function displayResult(tableId, result) {
      const table = document.getElementById(tableId);
      const row = document.createElement('tr');
      row.innerHTML = `${result}`;
      table.appendChild(row);
```

```
function displayComment(tableId, comment) {
     const table = document.getElementById(tableId);
     const row = document.createElement('tr');
     if (comment) {
       } else {
      row.innerHTML = `No comment found`;
     table.appendChild(row);
     row.innerHTML =
${inventor.first}${inventor.last}${inventor.year}<
td>${inventor.passed}`;
     birthdateTable.appendChild(row);
   });
   // Exercise 4: How many years did all the inventors live all together?
   const totalYearsTable = document.getElementById('total-years-table');
   const row = document.createElement('tr');
   row.innerHTML = `${totalYears}`;
   totalYearsTable.appendChild(row);
   // Exercise 5: Sort the inventors by years lived
   const yearsLivedTable = document.getElementById('years-lived-table');
   yearsLived.forEach(inventor => {
     const row = document.createElement('tr');
     row.innerHTML =
${inventor.first}${inventor.last}${inventor.year}<
td>${inventor.passed}`;
     yearsLivedTable.appendChild(row);
   });
   // Exercise 6: Please see the instructions in the HTML code comment.
   // Exercise 7: Sort the people alphabetically by last name
   const lastNameTable = document.getElementById('last-name-table');
   lastName.forEach(name => {
     const row = document.createElement('tr');
     row.innerHTML = `${name}`;
     lastNameTable.appendChild(row);
   });
   // Exercise 8: Sum up the instances of each transportation type
   const transportationTable = document.getElementById('transportation-
table');
   for (const item in transportation) {
     const row = document.createElement('tr');
```

```
row.innerHTML = `${item}${transportation[item]}`;
    transportationTable.appendChild(row);
}
</script>
```

As an extra feature, I have added HTML code that introduces structured sections for each exercise using <h2> headings. Within each exercise section, a <h3> heading which represents the exercise question. I have added a element with a unique id for each exercise, providing dedicated spaces to display the results.

- Exercise 1: Checked if at least one person is 19 or older. The result was added to the "is-adult-table."
- Exercise 2: Checked if everyone is 19 or older. The result was added to the "all-adults-table."
- Exercise 3: Found a comment with the ID of 823423. The comment text and ID were displayed in the "find-comment-table."
- Exercise 4: Found the index of the comment with the ID of 823423, deleted it from the original array, and displayed the comment details in the "delete-comment-table."

By including these HTML, CSS, and JS code additions, I made the exercises visually presentable, allowing users to see the results of each exercise that I have made in this challenge.