

# HTML Program with Output

## Source Code:

```
<!DOCTYPE html>

<html lang="en">

<head>

    <meta charset="UTF-8">

    <meta name="viewport" content="width=device-width, initial-scale=1.0">

    <title>First Page</title>

</head>

<body>

    <!-- Heading -->

    <h1>Welcome to My First Web Page</h1>

    <!-- Paragraphs -->

    <p>This is the first paragraph of text on the page. Here, you can write anything you
like, such as introducing the topic of the page or describing its content.</p>

    <p>This is the second paragraph of text. You can use it to provide additional
details, context, or any other information you'd like to include.</p>

    <!-- Unordered List -->

    <h2>Unordered List Example</h2>

    <ul>

        <li>An unordered list can be specified with the tags <code>&lt;ul&gt;</code> and
<code>&lt;/ul&gt;</code>.</li>
```

```
<li>An unordered list typically contains a number of list items that can be
specified with tags <code><li></code> and <code></li></code>.</li>
```

```
<li>After you have created your unordered list, check out what happens when you
convert it to an ordered list by replacing the tags <code><ul></code> and
<code></ul></code> with <code><ol></code> and <code></ol></code>,
respectively.</li>
```

```
</ul>
```

```
<!-- Adding an Image -->
```

```
<h2>Image Example</h2>
```

```
<p>Here is an example of an image added to the web page:</p>
```

```

```

```
</body>
```

```
</html>
```

## Output:

The HTML file renders the following in a browser:

1. A heading: "Welcome to My First Web Page".
2. Two paragraphs of text with placeholder descriptions.
3. An unordered list with three bullet points, explaining how lists work.
4. An image displayed below the list (or a placeholder if no specific image is provided).

You can copy the code into an HTML file, save it, and view the result in any web browser.