```
Exercise 1
<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>My First HTML Page</title>
</head>
<body>
    <h1>SIDDALINGA</h1>

    <p>I like reading books and playing football and sports </p>
    <hr>
    <p>Hi everyone good morning <br> we are going to start discussion soon
</p>
</body>
</html>
```
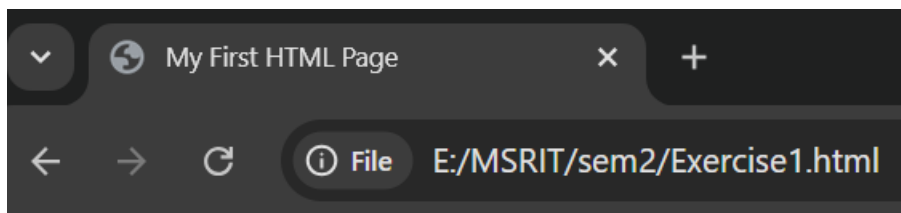

My First HTML Page   ×   +

← → C   ⓘ File   E:/MSRIT/sem2/Exercise1.html

SIDDALINGA

I like reading books and playing football and sports

Hi everyone good morning
we are going to start discussion soon

```
Exercise 2
<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>Document</title>
</head>
<body>
    <h2>Fruits i like to have</h2>
```

```html
    <ul>
        <li>Mango</li>
        <li>Orange</li>
        <li>Litchi</li>
        <li>pears</li>
    </ul>

    <h2>3 best movies which i liked most</h2>
    <ol>
        <li>End game</li>
        <li>Fida</li>
        <li>lucky bhaskar</li>
    </ol>

    <h2>Favorite Website</h2>
    <p>
        You can visit my favorite website here:
        <a href="https://www.w3schools.com/Html/html_links.asp"
target="_blank">w3schools</a>
    </p>
</body>
</html>
```
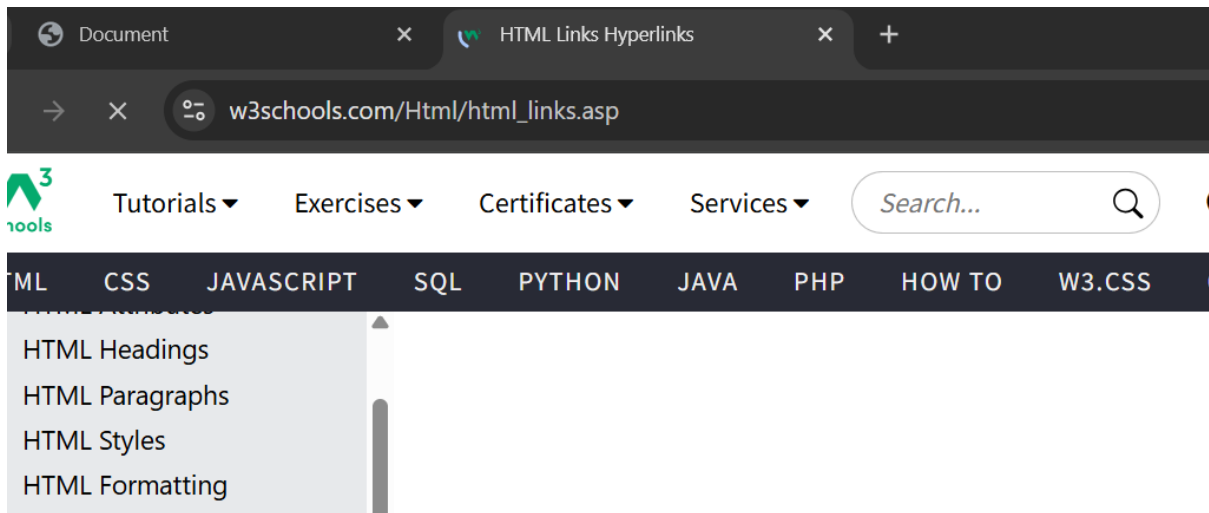
Fruits i like to have

- Mango
- Orange
- Litchi
- pears

3 best movies which i liked most

1. End game
2. Fida
3. lucky bhaskar

Favorite Website

You can visit my favorite website here: w3schools

Document ✕ | HTML Links Hyperlinks ✕ | +

→ ✕ ⊙ w3schools.com/Html/html_links.asp

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HTML Headings
HTML Paragraphs
HTML Styles
HTML Formatting

```
Exercise 3
<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>Document</title>
</head>
<body>

    <img src="E:\MSRIT\sem2\download.jpeg" alt="image">

    <h2>Table</h2>
    <table border="1" cellpadding="8" cellspacing="0">
        <tr>
            <th>Student_Name</th>
            <th>Age</th>
            <th>Favorite_Subject</th>
        </tr>
        <tr>
            <td>ABHi</td>
            <td>14</td>
            <td>Physics</td>
        </tr>
        <tr>
            <td>Vaishnav</td>
            <td>15</td>
            <td>Biology</td>
        </tr>
        <tr>
            <td>chinnu</td>
            <td>14</td>
            <td>chemistry</td>
```
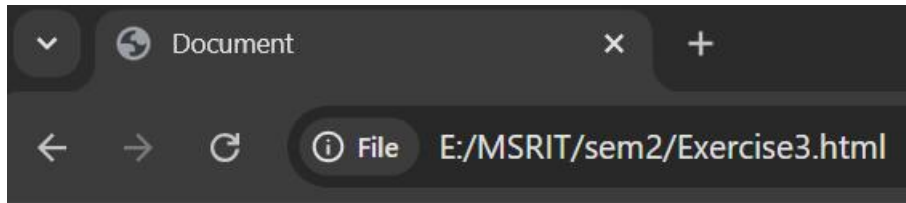
```
        </tr>
    </table>
</body>
</html>
```


Table

Student_Name	Age	Favorite_Subject
ABHi	14	Physics
Vaishnav	15	Biology
chinnu	14	chemistry

```
Exercise 4
<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>Document</title>
    <style>
        h1 {
            background-color: lightblue;
            color: darkblue;
```

```
            font-size: 30px;
        }

        p {
            font-family: Arial;
            text-align: justify;
        }
    </style>
</head>
<body>
    <h1>VR paragraph from textbook </h1>


    <p> A video of a person
        speaking is shown with the audio track dubbed so that the spoken
sounds do not
        match the video. Two types of illusions were then observed. If "ba" is
heard and
        "ga" is shown, then most subjects perceive "da" being said. This
corresponds to a
        plausible fusion of sounds that explains the mismatch, but does not
correspond to
        either original cue. Alternatively, the sounds may combine to produce
a perceived
        "bga" in the case of "ga" on the sound track and "ba" on the visual
track.

    </p>



</body>
</html>
```
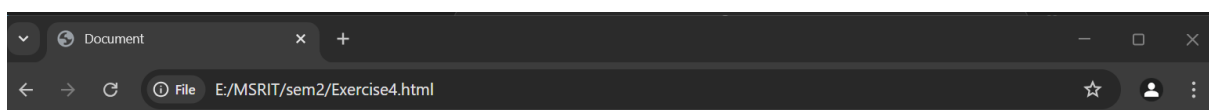
VR paragraph from textbook

A video of a person speaking is shown with the audio track dubbed so that the spoken sounds do not match the video. Two types of illusions were then observed. If "ba" is heard and "ga" is shown, then most subjects perceive "da" being said. This corresponds to a plausible fusion of sounds that explains the mismatch, but does not correspond to either original cue. Alternatively, the sounds may combine to produce a perceived "bga" in the case of "ga" on the sound track and "ba" on the visual track.

```
EXERCISE 5
<!DOCTYPE html>
<html lang="en">
<head>
```

```html
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>Document</title>
    <style>
        #intro {
            border: 2px solid gray;
            padding: 15px;
            margin-bottom: 20px;
        }

        .highlight {
            background-color: yellow;
            padding: 10px;
        }
    </style>
</head>
<body>
    <div id="intro">
        <h2>Introduction to vr</h2>
        <p>VR is also quite capable of generating new multistable perceptions.
One example, which actually occurred in the VR industry, involved designing a
popup</p>
    </div>

    <div class="highlight">
        <h2>Highlighted_Section</h2>
        <p>To better understand the mathematical foundations of combining cues
from multiple
            sources, look for books on Bayesian analysis and statistical
decision theory. For example,</p>
    </div>

</body>
</html>
```

Introduction to vr

VR is also quite capable of generating new multistable perceptions. One example, which actually occurred in the VR industry, involved designing a popup

Highlighted_Section

To better understand the mathematical foundations of combining cues from multiple sources, look for books on Bayesian analysis and statistical decision theory. For example,