

**Abdalla Haitham Abdul Wahhab**

**Networks**

**Fourth Stage**

**Evening Studying**

## 1. What are the four tags required in every HTML page?

`<!DOCTYPE html>`: This declaration defines the document type and version of HTML being used.

`<html>`: This tag wraps the entire HTML document. `<head>`: This section contains meta-information about the document, like the title, character set, and linked resources. `<body>`: This tag contains the visible content of the web page, including text, images, and other elements.

## 2. What is HTML emojis tags and write simple program to display some emojis.

```
<!DOCTYPE html>
<html>
<head>
  <title>Emoji Example</title>
</head>
<body>
  <h1>My Favorite Emojis</h1>
  <p>Here are some emojis I love:</p>
  <p>😊 😄 😊 🚀 🎉</p>
</body>
```

```
</html>
```

- 3. Make a personal web. Type a few paragraphs to introduce yourself to the world and use the HTML tags you've learned in this Experiment to make them into a web page.**

```
<!DOCTYPE html>
<html>
<head>
  <title>Welcome to Abdalla's Personal Page</title>
</head>
<body>
  <header>
    <h1>Hello, I'm Abdalla</h1>
    <p>Welcome to my personal webpage. I'm excited to share a
bit about myself with you.</p>
  </header>

  <section id="about">
    <h2>About Me</h2>
    <p>I'm a passionate web developer with a love for creating
beautiful and functional websites.</p>
  </section>

  <section id="interests">
```

```
<h2>My Interests</h2>
<ul>
  <li>Web Development</li>
  <li>Programming</li>
  <li>Photography</li>
</ul>
</section>
```

```
<section id="contact">
  <h2>Contact Me</h2>
  <p>You can reach me at abdalla@example.com. Feel free to
connect on my social media profiles:</p>
  <ul>
    <li><a
href="https://twitter.com/abdalla_webdev">Twitter</a></li>
    <li><a href="https://www.linkedin.com/in/abdalla-
webdev">LinkedIn</a></li>
    <li><a
href="https://www.instagram.com/abdalla_photography">Instagr
am</a></li>
  </ul>
</section>
```

```
<footer>
  <p>Thank you for visiting my webpage. Stay tuned for
updates!</p>
</footer>
</body>
</html>
```

