## Research and Comparison Between < section > and < article > Tags:

Feature	<section></section>	<article></article>
Purpose	Groups related content under a thematic heading.	Represents a self-contained, independent piece of content.
Usage	Used to divide a page into logical sections, like chapters in a book.	Used for standalone content like blog posts, news articles, or forum posts.
Nesting	Can contain multiple subsections ( <section> inside another <section>).</section></section>	Typically contains a complete piece of content, often with its own heading.
Independence	Dependent on the surrounding content.	Can be syndicated or republished independently.

## 2. Block and Inline Elements in HTML5:

## **Block Elements (take up the full width available)**

- <div>
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- <h1> to <h6>
- <article>
- <section>
- <header>
- <footer>
- <aside>
- <nav>
- <main>
- <figure>
- <blockquote>
- <form>

## Inline Elements (only take up as much space as needed)

- <span>
- <a>
- <img>

- <strong>
- <em>
- <abbr>
- <cite>
- < <code>
- <label>
- <small>
- <sub> and <sup>
- <time>