Semantic simply means something relating to meaning in language or logic.

Semantic elements clearly describe the meaning of a particular element to the browser and as well as the user. For example, the**h1** **tag**would give the text it wraps around the role of a **top level heading** on your page

Semantics simply means using the right HTML tag for the right purpose. While creating a website, developers should try and use all the meaningful tags first instead of using the **div** **tag** everywhere.

A semantic element clearly describes its meaning to both the browser and the developer.

Example:

Knowing what we know, let’s make a very simple example.

<body> <header>  
 <h1>Welcome on our homepage</h1>  
 <p>This is our slogan</p>  
 </header>  
   
 <nav>  
 <header>  
 <h2>Take a look at our menu</h2>  
 </header>  
 <ul>  
 <li>Menu 1</li>  
 <li>Menu 2</li>  
 <li>Menu 3</li>  
 </ul>  
 </nav>  
   
 <article>  
 <header>  
 <h1>This is an article</h1>  
 <h2>And its subtitle</h2>  
 </header>  
   
 <section>  
 <h3>First Part</h3>  
 <p>Paragraph</p>  
   
 <h4>Subsection</h4>  
 <p>Paragraph</p>  
 </section>  
   
 <section>  
 <h3>Second part</h3>  
 <p>Paragraph</p>  
 <p>Paragraph</p>  
 </section>  
   
 <footer>  
 <h4>Footer title</h4>  
 <p>Paragraph</p>  
 </footer>  
   
 </article>  
   
 <aside>  
   
 <h2>This is a sidebar</h2>  
   
 <section>  
 <h3>Last Posts</h3>  
 <ul>  
 <li>Post 1</li>  
 <li>Post 2</li>  
 </ul>  
 </section> </aside>  
   
 <footer>  
 <ul>  
 <li>Copyright</li>  
 <li>Links</li>  
 </ul>  
 </footer></body>

In this example many tags were introduced:

Like

<nav>

<article>

<aside>

<Section>

All these are some of the various ways of writing a better semantics to your document instead of the continuous use of **div tags.**