Inline text semantics   Sémantique du texte en ligne

to define the meaning, structure, or style of a word, line, or any arbitrary piece of text.

`<abbr>` `<a>` `<bdi>` `<b>` `<br>` `<bdi>` `<code>` `<data>` `<cite>` `<em>` `<i>` `<dfn>` `<mark>` `<kbd>`

`<rb>` `<rp>` `<q>` `<rtc>` `<rt>` `<s>` `<samp>` `<ruby>` `<span>` `<strong>` `<small>`

`<sub>` `<u>` `<tt>` `<wbr>` `<var>` `<time>` `<sup>`

Image and multimedia   Images et médias

various multimedia resources such as images, audio, and video.

`<video>` `<track>` `<map>` `<audio>` `<img>` `<area>`

Embedded content   Contenu embarqué

can include a variety of other content

`<applet>` `<embed>` `<iframe>` `<noembed>` `<object>` `<param>` `<picture>` `<source>`

Scripting   Scripts

to create dynamic content and Web applications, HTML supports the use of scripting languages, most prominently JavaScript.

`<canvas>` `<noscript>` `<script>`

Demarcating edits   Gestion de l'édition

let you provide indications that specific parts of the text have been altered.

`<del>`   `<ins>`

Table content   Contenu tabulaire

used to create and handle tabular data.

`<caption>`   `<col>`   `<colgroup>`   `<table>`   `<tbody>`   `<tfoot>`   `<th>` `<td>`   `<tr>`   `<thead>`

Forms   Formulaires

Web Components is an HTML-related technology which makes it possible to essentially create and use custom elements as if it were regular HTML.

`<button>`   `<datalist>`   `<fieldset>`   `<form>`   `<input>`   `<label>`   `<legend>`   `<meter>`   `<optgroup>`

`<option>`   `<output>`   `<progress>`   `<select>`   `<textarea>`

Interactive elements   Éléments interactifs

selection of elements which help to create interactive user interface objects.

`<details>`   `<dialog>`   `<menu>`   `<menuitem>`   `<summary>`

Web Components   Web Components

elements which can be used together to create forms which the user can fill out and submit to the Web site or application.

`<slot>`   `<element>`   `<template>`