# Main root Racine principale

Eléments HTML

(top-level element) of an HTML document,

regroupés selon leurs fonctions

<html>

#### Document metadata Métadonnées du document

information about styles, scripts and data

<base> <head> <link> <meta> <style> <title>

# Sectioning root Racine de sectionnement

represents the content of an HTML document.

<body>

# Content sectioning Sectionnement du contenu

to organize the document content into logical pieces.

```
<address> <article> <aside> <footer> <header> <h1> <h2> <h3> <h4> <h5> <h6> <hgroup> <main> <nav> <section>
```

# Text content Contenu textuel

to organize blocks or sections of content placed between the opening <body> and closing </body> tags. Important for accessibility and SEO,

```
<blockquote>   <dd> <dir> <div> <dl> <figcaption> <figure> <hr>  <main>   <dt><</pre>
```

# 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> <br /> <
```

# 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>
```