

# Semantisk HTML?

Semantisk HTML berättar vad innehållet kommer att vara inuti taggarna

**<div>**

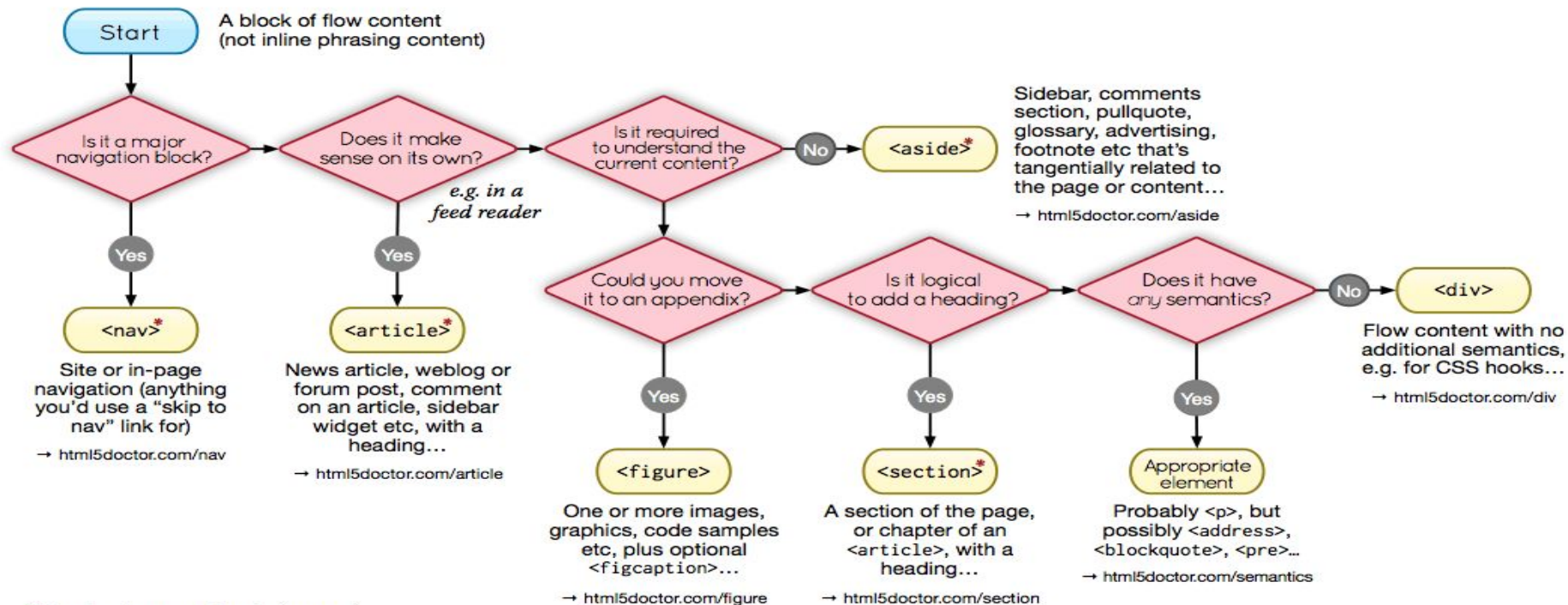
vad säger denna tagg om innehållet?

# Vad är skillnaden på dessa två?

```
<div>
  <a href="#">Hem</a>
  <a href="#">Om</a>
  <a href="#">Kontakt</a>
</div>
```

```
<nav>
  <a href="#">Hem</a>
  <a href="#">Om</a>
  <a href="#">Kontakt</a>
</nav>
```

**Varför ska man skriva semantisk HTML?**



\*Sectioning content element

These four elements (and their headings) are used by HTML5's outlining algorithm to make the document's outline  
→ [html5doctor.com/outline](http://html5doctor.com/outline)

# Semantiska element

<article>

<main>

<aside>

<mark>

<details>

<nav>

<figcaption>

<section>

<figure>

<summary>

<footer>

<time>

<header>

+100 till typ...

# Mer läsning

<http://html5doctor.com/article-archive/>

[http://www.w3schools.com/html/html5\\_semantic\\_elements.asp](http://www.w3schools.com/html/html5_semantic_elements.asp)



# Lets code!

Lorem Ipsum - uppgift



# **Korrekt semantik**

Bra för responsive web apps

# Du interagerar olika på *mobil & desktop*

muspekare vs. fingrar

# **Web Content Accessibility Guidelines (WCAG)**

Ett måste om du ska skapa tillgängliga webbplatser

A man with glasses and a green t-shirt is holding a vintage computer keyboard. He is sitting at a desk with two computer monitors in the background. The image has a green overlay. The text "Lets code!" is written in white, bold, sans-serif font. Below it, the text "Lets kika lite forms element" is written in a smaller, white, sans-serif font.

# Lets code!

Lets kika lite forms element