

## HTML - Elements not mentioned in video

1. - Meta- Represents [metadata](#) that cannot be represented by other HTML meta-related elements, like [<base>](#), [<link>](#), [<script>](#), [<style>](#) and [<title>](#).
2. [<figure>](#) -Represents self-contained content, potentially with an optional caption, which is specified using the [<figcaption>](#) element. The figure, its caption, and its contents are referenced as a single unit.
3. [<section>](#) -Represents a generic standalone section of a document, which doesn't have a more specific semantic element to represent it. Sections should always have a heading, with very few exceptions...

## 2. Website with HTML - Bloomingdales.com

### 5 elements used

`<body>`

## The `<a>` HTML element (or anchor element),

The `<iframe>` HTML element represents a nested browsing context, embedding another HTML page into the current one.

The `<div>` HTML element is the generic container for flow content. It has no effect on the content or layout until styled in some way using

`<img>` embeds an image into the document

Favorite thing I learned this week is about all the different element used to construct an HTML page