

HOW PAGES USE STRUCTURE



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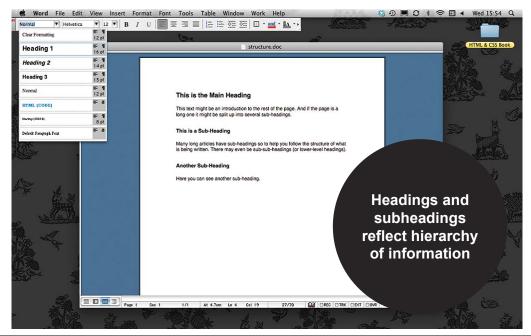
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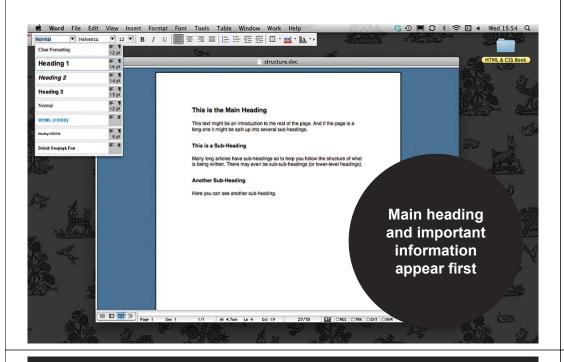
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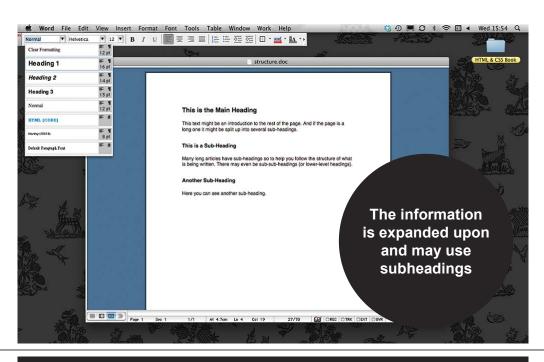
STRUCTURE IN WORD DOCS



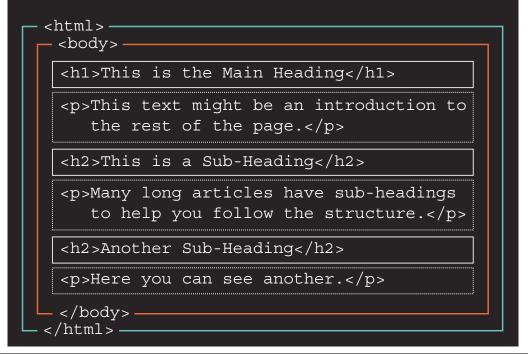
STRUCTURE IN WORD DOCS

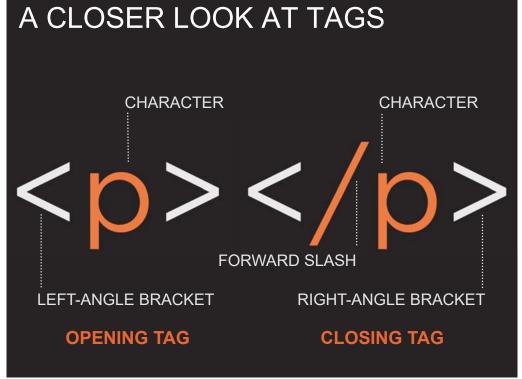


STRUCTURE IN WORD DOCS



HTML: PAGE STRUCTURE





ATTRIBUTES TELL US MORE ABOUT ELEMENTS ATTRIBUTE NAME Paragraph in English ATTRIBUTE VALUE

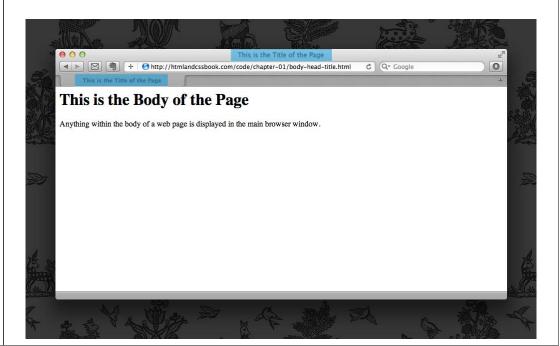
BODY, HEAD & TITLE

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<html>
<head>
<title>This is the Title of...</title>
</head>
<body>
<h1>This is the Body of the Page</h1>
Anything within the body of a web
page is displayed in the main
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</body>
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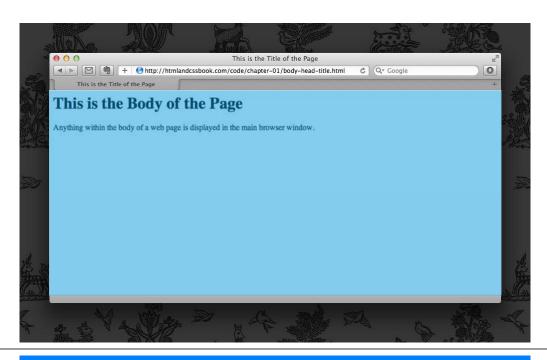
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SUMMARY

HTML pages are text documents.

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HTML uses tags, which act like containers and tell you about the information that lies between them.

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Tags are often referred to as elements.

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Tags usually come in pairs.

Opening tags denote the start of a piece of content; closing tags denote the end.

SUMMARY

Opening tags can carry attributes, which tell us more about the content of that element.

SUMMARY

Attributes require a name and a value.

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To learn HTML you need to know what tags you can use, what they do, and where they can go.

