

Wednesday July 6, 2016 20:56:40

Source URL: <https://aduggin.github.io/accessibility-fails/>

Source Title: Accessibility Fails

## Accessibility Review (Guidelines: **WCAG 2.0 (Level AA)**)

### Report on known problems (46 found):

✖ **Line 808, Column 1:** [id attribute is not unique.](#)

```
<body>
<div class="container" id="main">
  <h1>Accessibility Fails</h1>
```

```
<p>Last updated: 18 F ...(nav)
```

Repair: Modify the id attribute value so it is unique.

✖ **Line 808, Column 9:** [blink element used.](#)

```
<blink>Blinking text and moving text (such as a marquee) can distract the reader's attention. This i ...(nav)
```

Repair: Remove the blink element (replace with STRONG or EM).

✖ **Line 808, Column 9:** [marquee element used.](#)

```
<marquee>The BLINK and MARQUEE element animates content in a way that cannot be overridden or disabl ...(nav)
```

Repair: Remove the marquee element (replace with strong or em).

✖ **Line 808, Column 9:** [Header nesting - header following h3 is incorrect.](#)

```
<h3>Heading 3</h3>(nav)
```

Repair: Modify the header levels so the header following an h3 is h1, h2, h3 or h4.

✖ **Line 808, Column 9:** [Data table with more than one row/column of headers does not use id and headers attributes to identify cells.](#)

```
<table>
  <thead>
    <tr>
      <th scope="col">Name</th>
    ...(nav)
```

Repair: Add id and headers attributes to table cells so they identify the cells that relate to the headers.

✖ **Line 808, Column 9:** [Data table with more than one row/column of headers does not use id and headers attributes to identify cells.](#)

```
<table>
  <caption>Shelly's Daughters</caption>
  <thead>
    <tr>
  ...(nav)
```

Repair: Add id and headers attributes to table cells so they identify the cells that relate to the headers.

✖ **Line 808, Column 9:** Data table with both row and column headers does not use scope to identify cells.

```
<table>
  <caption>Shelly's Daughters</caption>
  <thead>
    <tr>
...(<nav>
```

Repair: Add scope attributes to header cells so they identify the cells that relate to the header.

✖ **Line 808, Column 9:** Data table with more than one row/column of headers does not use id and headers attributes to identify cells.

```
<table>
  <caption>Shelly's Daughters</caption>
  <thead>
    <tr>
...(<nav>
```

Repair: Add id and headers attributes to table cells so they identify the cells that relate to the headers.

✖ **Line 808, Column 9:** Data table with both row and column headers does not use scope to identify cells.

```
<table>
  <caption>Shelly's Daughters</caption>
  <thead>
    <tr>
...(<nav>
```

Repair: Add scope attributes to header cells so they identify the cells that relate to the header.

✖ **Line 808, Column 9:** Layout table contains a caption.

```
<table>
  <caption>Shelly's Daughters</caption>
  <thead>
    <tr>
...(<nav>
```

Repair: Remove the table's caption element.

✖ **Line 808, Column 9:** Data table with more than one row/column of headers does not use id and headers attributes to identify cells.

```
<table>
  <tr>
    <th>
      <table>
        <t ...(<nav>
```

Repair: Add id and headers attributes to table cells so they identify the cells that relate to the headers.



**Line 808, Column 9:** Data table with both row and column headers does not use scope to identify cells.

```
<table>
  <tr>
    <th>
      <table>
        <t...(nav)
```

Repair: Add scope attributes to header cells so they identify the cells that relate to the header.

✖ **Line 808, Column 9:** img element missing alt attribute.

```
(nav)
```

Repair: Add an alt attribute to your img element.

✖ **Line 808, Column 9:** img element missing alt attribute.

```
(nav)
```

Repair: Add an alt attribute to your img element.

✖ **Line 808, Column 9:** img element missing alt attribute.

```
(nav)
```

Repair: Add an alt attribute to your img element.

✖ **Line 808, Column 9:** img element missing alt attribute.

```
(nav)
```

Repair: Add an alt attribute to your img element.

✖ **Line 808, Column 9:** img element missing alt attribute.

```
(nav)
```

Repair: Add an alt attribute to your img element.

✖ **Line 808, Column 9:** img element missing alt attribute.

```
(nav)
```

Repair: Add an alt attribute to your img element.

✖ **Line 808, Column 9:** img element missing alt attribute.

```
(nav)
```

Repair: Add an alt attribute to your img element.

✖ **Line 808, Column 9:** img element missing alt attribute.

```
(nav)
```

Repair: Add an alt attribute to your img element.

✖

**Line 808, Column 9:** [img element missing alt attribute.](#)

```
(nav)
```

Repair: Add an alt attribute to your img element.

**✖ Line 808, Column 40:** [Image used as anchor is missing valid Alt text.](#)

```
(nav)
```

Repair: Add Alt text that identifies the purpose or function of the image.

**✖ Line 808, Column 9:** [Anchor contains no text.](#)

```
<a href="http://www.google.com"></a>(nav)
```

Repair: Add text to the a element or the title attribute of the a element or, if an image is used within the anchor, add Alt text to the image.

**✖ Line 808, Column 9:** [Anchor contains no text.](#)

```
<a href="http://www.google.com"></a>(nav)
```

Repair: Add text to the a element or the title attribute of the a element or, if an image is used within the anchor, add Alt text to the image.

**✖ Line 808, Column 9:** [Image used for input element is missing Alt text.](#)

```
<input type="image" src="images/submit.png">(nav)
```

Repair: Add an alt attribute that describes the image to input element.

**✖ Line 808, Column 9:** [Image used for input element is missing Alt text.](#)

```
<input type="image" src="images/submit.png">(nav)
```

Repair: Add an alt attribute that describes the image to input element.

**✖ Line 808, Column 9:** [Image used for input element is missing Alt text.](#)

```
<input type="image" src="images/submit.png">(nav)
```

Repair: Add an alt attribute that describes the image to input element.

**✖ Line 808, Column 9:** [Label text is empty.](#)

```
<input type="image" src="images/submit.png">(nav)
```

Repair: Add text to the label element.

**✖ Line 808, Column 9:** [Image used for input element is missing Alt text.](#)

```
<input type="image" src="images/submit.png">(nav)
```

Repair: Add an alt attribute that describes the image to input element.

**✖ Line 808, Column 9:** [Image used for input element is missing Alt text.](#)

```
<input type="image" src="images/submit.png">(nav)
```

Repair: Add an alt attribute that describes the image to input element.

✖ **Line 808, Column 9:** Label text is empty.

```
<input type="image" src="images/submit.png">(nav)
```

Repair: Add text to the label element.

✖ **Line 808, Column 9:** Label text is empty.

```
<input type="image" src="images/submit.png" alt="">(nav)
```

Repair: Add text to the label element.

✖ **Line 808, Column 9:** Label text is empty.

```
<input type="image" src="images/submit.png" alt="">(nav)
```

Repair: Add text to the label element.

✖ **Line 808, Column 9:** Label text is empty.

```
<input type="image" src="images/submit.png" alt="click" />(nav)
```

Repair: Add text to the label element.

✖ **Line 808, Column 9:** Label text is empty.

```
<input type="image" src="images/submit.png" alt="click" />(nav)
```

Repair: Add text to the label element.

✖ **Line 808, Column 9:** input element, type of "text", missing an associated label.

```
<input type="text">(nav)
```

Repair: Add a label element that surrounds the control's label. Set the for attribute on the label element to the same value as the id attribute of the control. And/or add a title attribute to the input element. And/or create a label element that contains the input element.

✖ **Line 808, Column 9:** input element, type of "text", missing an associated label.

```
<input type="text">(nav)
```

Repair: Add a label element that surrounds the control's label. Set the for attribute on the label element to the same value as the id attribute of the control. And/or add a title attribute to the input element. And/or create a label element that contains the input element.

✖ **Line 808, Column 9:** Label text is empty.

```
<input type="text">(nav)
```

Repair: Add text to the label element.

✖ **Line 808, Column 9:** Label text is empty.

```
<input type="text">(nav)
```

Repair: Add text to the label element.

✖ **Line 808, Column 9:** input element, type of "text", has no text in label.

```
<input type="text">(nav)
```

Repair: Add text to the input element's associated label that describes the purpose or function of the control.

✖ **Line 808, Column 9:** input element, type of "text", has no text in label.

```
<input type="text" id="empty" value="">(nav)
```

Repair: Add text to the input element's associated label that describes the purpose or function of the control.

✖ **Line 808, Column 9:** Label text is empty.

```
<input type="text" id="empty" value="">(nav)
```

Repair: Add text to the label element.

✖ **Line 808, Column 9:** Label text is empty.

```
<input type="text" id="empty" value="">(nav)
```

Repair: Add text to the label element.

✖ **Line 808, Column 9:** input element, type of "text", has no text in label.

```
<input type="text" id="empty" value="">(nav)
```

Repair: Add text to the input element's associated label that describes the purpose or function of the control.

✖ **Line 808, Column 9:** Label text is empty.

```
<input type="search" name="q" id="search-main" placeholder="Search">(nav)
```


Repair: Add text to the label element.

✖ **Line 808, Column 9:** Label text is empty.

```
<input type="search" name="q" id="search-main" placeholder="Search">(nav)
```

Repair: Add text to the label element.

## Report on likely problems (3 found):

 **Line 808, Column 9:** Suspicious link text (contains placeholder text).

```
<a href="rockies.html">Click here</a>(nav)
```

 **Line 808, Column 9:** Link to multimedia may be missing a text transcript.

```
<a href="interview.mov">Watch the interview</a>(nav)
```

 **Line 808, Column 9:** Link to multimedia may be missing a link to text alternative.

```
<a href="interview.mov">Watch the interview</a>(nav)
```

**Report on potential problems (455 found):**

❖ **Line 4, Column 5:** title might not describe the document.

```
<title>Accessibility Fails</title>
```

❖ **Line 7, Column 5:** script user interface may not be accessible.

```
<script src="js/jquery-1.12.0.min.js"></script>
```

❖ **Line 7, Column 5:** script may use color alone.

```
<script src="js/jquery-1.12.0.min.js"></script>
```

❖ **Line 7, Column 5:** script may cause screen flicker.

```
<script src="js/jquery-1.12.0.min.js"></script>
```

❖ **Line 8, Column 5:** script user interface may not be accessible.

```
<script src="js/main.js"></script>
```

❖ **Line 8, Column 5:** script may use color alone.

```
<script src="js/main.js"></script>
```

❖ **Line 8, Column 5:** script may cause screen flicker.

```
<script src="js/main.js"></script>
```

❖ **Line 10, Column 1:** Unicode right-to-left marks or left-to-right marks may be required.

```
<body>
```

```
<div class="container" id="main">
```

```
<h1>Accessibility Fails</h1>
```

```
<p>Last updated: 18 F ...
```

❖ **Line 10, Column 1:** Groups of links with a related purpose are not marked.

```
<body>
```

```
<div class="container" id="main">
```

```
<h1>Accessibility Fails</h1>
```

```
<p>Last updated: 18 F ...
```

❖ **Line 10, Column 1:** Repeated components may not appear in the same relative order each time they appear.

```
<body>
```

```
<div class="container" id="main">
```

```
<h1>Accessibility Fails</h1>
```

```
<p>Last updated: 18 F ...
```

❖ **Line 10, Column 1:** Words or phrases that are not in the document's primary language may not be identified.

```
<body>
```

```
<div class="container" id="main">
```

```
<h1>Accessibility Fails</h1>
```



<p>Last updated: 18 F ...

 **Line 10, Column 1:** Visual lists may not be properly marked.

<body>

<div class="container" id="main">

<h1>Accessibility Fails</h1>

<p>Last updated: 18 F ...


 **Line 808, Column 1:** Document may be missing a "skip to content" link.

<body>

<div class="container" id="main">

<h1>Accessibility Fails</h1>

<p>Last updated: 18 F ...(nav)


 **Line 808, Column 1:** dir attribute may be required to identify changes in text direction.

<body>

<div class="container" id="main">

<h1>Accessibility Fails</h1>

<p>Last updated: 18 F ...(nav)

 **Line 808, Column 1:** Site missing site map.

<body>

<div class="container" id="main">

<h1>Accessibility Fails</h1>

<p>Last updated: 18 F ...(nav)


 **Line 808, Column 1:** Text may refer to items by shape, size, or relative position alone.

<body>

<div class="container" id="main">

<h1>Accessibility Fails</h1>

<p>Last updated: 18 F ...(nav)

 **Line 808, Column 1:** Long quotations may not be marked using the blockquote element.

<body>

<div class="container" id="main">

<h1>Accessibility Fails</h1>

<p>Last updated: 18 F ...(nav)

 **Line 808, Column 5:** h1 may be used for formatting.

<h1>Accessibility Fails</h1>(nav)

 **Line 808, Column 42:** Anchor text may not identify the link destination.

<a href="https://twitter.com/dugboticus">@dugboticus</a>(nav)



**Line 808, Column 42:** Link text may not be meaningful.

`<a href="https://twitter.com/dugboticus">@dugboticus</a>(nav)`

**Line 808, Column 13:** Anchor text may not identify the link destination.

`<a href="#content">Content</a>(nav)`

**Line 808, Column 13:** Link text may not be meaningful.

`<a href="#content">Content</a>(nav)`

**Line 808, Column 13:** Anchor text may not identify the link destination.

`<a href="#pagelayout">Page Layout</a>(nav)`

**Line 808, Column 13:** Link text may not be meaningful.

`<a href="#pagelayout">Page Layout</a>(nav)`

**Line 808, Column 13:** Anchor text may not identify the link destination.

`<a href="#colourandcontrast">Colour and Contrast</a>(nav)`

**Line 808, Column 13:** Link text may not be meaningful.

`<a href="#colourandcontrast">Colour and Contrast</a>(nav)`

**Line 808, Column 13:** Anchor text may not identify the link destination.

`<a href="#typography">Typography</a>(nav)`

**Line 808, Column 13:** Link text may not be meaningful.

`<a href="#typography">Typography</a>(nav)`

**Line 808, Column 13:** Anchor text may not identify the link destination.

`<a href="#languageofcontent">Language of content</a>(nav)`

**Line 808, Column 13:** Link text may not be meaningful.

`<a href="#languageofcontent">Language of content</a>(nav)`

**Line 808, Column 13:** Anchor text may not identify the link destination.

`<a href="#pagetitle">Page Title</a>(nav)`

**Line 808, Column 13:** Link text may not be meaningful.

`<a href="#pagetitle">Page Title</a>(nav)`

**Line 808, Column 13:** Anchor text may not identify the link destination.

`<a href="#headings">Headings</a>(nav)`

**Line 808, Column 13:** Link text may not be meaningful.

`<a href="#headings">Headings</a>(nav)`

**Line 808, Column 13:** Anchor text may not identify the link destination.

`<a href="#lists">Lists</a>(nav)`

**Line 808, Column 13:** Link text may not be meaningful.

<a href="#lists">Lists</a>(nav)

❗ **Line 808, Column 13:** Anchor text may not identify the link destination.

<a href="#tables">Tables</a>(nav)

❗ **Line 808, Column 13:** Link text may not be meaningful.

<a href="#tables">Tables</a>(nav)

❗ **Line 808, Column 13:** Anchor text may not identify the link destination.

<a href="#images">Images</a>(nav)

❗ **Line 808, Column 13:** Link text may not be meaningful.

<a href="#images">Images</a>(nav)

❗ **Line 808, Column 13:** Anchor text may not identify the link destination.

<a href="#links">Links</a>(nav)

❗ **Line 808, Column 13:** Link text may not be meaningful.

<a href="#links">Links</a>(nav)

❗ **Line 808, Column 13:** Anchor text may not identify the link destination.

<a href="#buttons">Buttons</a>(nav)

❗ **Line 808, Column 13:** Link text may not be meaningful.

<a href="#buttons">Buttons</a>(nav)

❗ **Line 808, Column 13:** Anchor text may not identify the link destination.

<a href="#forms">Forms</a>(nav)

❗ **Line 808, Column 13:** Link text may not be meaningful.

<a href="#forms">Forms</a>(nav)

❗ **Line 808, Column 13:** Anchor text may not identify the link destination.

<a href="#navigation">Navigation</a>(nav)

❗ **Line 808, Column 13:** Link text may not be meaningful.

<a href="#navigation">Navigation</a>(nav)

❗ **Line 808, Column 13:** Anchor text may not identify the link destination.

<a href="#keyboardaccess">Keyboard Access</a>(nav)

❗ **Line 808, Column 13:** Link text may not be meaningful.

<a href="#keyboardaccess">Keyboard Access</a>(nav)

❗ **Line 808, Column 13:** Anchor text may not identify the link destination.

<a href="#frames">Frames</a>(nav)

❗ **Line 808, Column 13:** Link text may not be meaningful.

<a href="#frames">Frames</a>(nav)



**Line 808, Column 13:** Anchor text may not identify the link destination.

`<a href="#html">HTML</a>(nav)`

❗ **Line 808, Column 13:** Link text may not be meaningful.

`<a href="#html">HTML</a>(nav)`

❗ **Line 808, Column 13:** Anchor text may not identify the link destination.

`<a href="#css">CSS</a>(nav)`

❗ **Line 808, Column 13:** Link text may not be meaningful.

`<a href="#css">CSS</a>(nav)`

❗ **Line 808, Column 5:** h2 may be used for formatting.

`<h2 id="content">Content</h2>(nav)`

❗ **Line 808, Column 5:** h3 may be used for formatting.

`<h3>Plain Language is not used</h3>(nav)`

❗ **Line 808, Column 5:** h3 may be used for formatting.

`<h3>Content is not organised into into well-defined groups or chunks, using headings, lists, and oth ...(nav)`

❗ **Line 808, Column 5:** h3 may be used for formatting.

`<h3>First instance of abbreviation not expanded</h3>(nav)`

❗ **Line 808, Column 5:** h3 may be used for formatting.

`<h3>Content identified by location </h3>(nav)`

❗ **Line 808, Column 9:** Anchor text may not identify the link destination.

`<a href="swift.html" style="float:right">Taylor Swift</a>(nav)`

❗ **Line 808, Column 9:** Link text may not be meaningful.

`<a href="swift.html" style="float:right">Taylor Swift</a>(nav)`

❗ **Line 808, Column 9:** Anchor text may not identify the link destination.

`<a href="sheeran.html" style="float:left">Ed Sheeran</a>(nav)`

❗ **Line 808, Column 9:** Link text may not be meaningful.

`<a href="sheeran.html" style="float:left">Ed Sheeran</a>(nav)`

❗ **Line 808, Column 5:** h3 may be used for formatting.

`<h3>Content is not in correct reading order in source code</h3>(nav)`

❗ **Line 808, Column 9:** h4 may be used for formatting.

`<h4>3-Step Skin Care</h4>(nav)`

❗ **Line 808, Column 5:** h2 may be used for formatting.

`<h2 id="pagelayout">Page Layout</h2>(nav)`

❗ **Line 808, Column 5:** h3 may be used for formatting.

<h3>Wide page forces users to scroll horizontally</h3>(nav)

⬇ **Line 808, Column 5:** h2 may be used for formatting.

<h2 id="colourandcontrast">Colour and Contrast</h2>(nav)

⬇ **Line 808, Column 5:** h3 may be used for formatting.

<h3>Color alone is used to convey content</h3>(nav)

⬇ **Line 808, Column 5:** h3 may be used for formatting.

<h3>Small text does not have a contrast ratio of at least 4.5:1 so does not meet AA</h3>(nav)

⬇ **Line 808, Column 5:** h3 may be used for formatting.

<h3>Large text does not have a contrast ratio of at least 3:1 so does not meet AA</h3>(nav)

⬇ **Line 808, Column 5:** h3 may be used for formatting.

<h3>Small text does not have a contrast ratio of at least 7:1 so does not meet AAA</h3>(nav)

⬇ **Line 808, Column 5:** h3 may be used for formatting.

<h3>Large text does not have a contrast ratio of at least 4.5:1 so does not meet AAA</h3>(nav)

⬇ **Line 808, Column 5:** h2 may be used for formatting.

<h2 id="typography">Typography</h2>(nav)

⬇ **Line 808, Column 5:** h3 may be used for formatting.

<h3>Very small text found</h3>(nav)

⬇ **Line 808, Column 5:** h3 may be used for formatting.

<h3>Italics used on long sections of text</h3>(nav)

⬇ **Line 808, Column 5:** h3 may be used for formatting.

<h3>All caps text found</h3>(nav)

⬇ **Line 808, Column 5:** h3 may be used for formatting.

<h3>Justified text found</h3>(nav)

⬇ **Line 808, Column 5:** h3 may be used for formatting.

<h3>Inadequate line height used</h3>(nav)

⬇ **Line 808, Column 5:** h3 may be used for formatting.

<h3>Long lines of text</h3>(nav)

⬇ **Line 808, Column 5:** h3 may be used for formatting.

<h3>Blink element found</h3>(nav)

⬇ **Line 808, Column 5:** h3 may be used for formatting.

<h3>Marquee element found</h3>(nav)

⬇ **Line 808, Column 5:** h2 may be used for formatting.

<h2 id="languageofcontent">Language of content</h2>(nav)

⬇

**Line 808, Column 5:** h3 may be used for formatting.

<h3>html element is missing a lang attribute</h3>(nav)

❖ **Line 808, Column 9:** Anchor text may not identify the link destination.

<a href="missing.html">Example page with a missing lang attribute</a>(nav)

❖ **Line 808, Column 9:** Link text may not be meaningful.

<a href="missing.html">Example page with a missing lang attribute</a>(nav)

❖ **Line 808, Column 5:** h3 may be used for formatting.

<h3>html element has an empty lang attribute</h3>(nav)

❖ **Line 808, Column 9:** Anchor text may not identify the link destination.

<a href="empty.html">Example page with an empty lang attribute</a>(nav)

❖ **Line 808, Column 9:** Link text may not be meaningful.

<a href="empty.html">Example page with an empty lang attribute</a>(nav)

❖ **Line 808, Column 5:** h3 may be used for formatting.

<h3>html element has an invalid value in the lang attribute</h3>(nav)

❖ **Line 808, Column 9:** Anchor text may not identify the link destination.

<a href="invalid.html">Example page with a lang attribute set to an invalid</a>(nav)

❖ **Line 808, Column 9:** Link text may not be meaningful.

<a href="invalid.html">Example page with a lang attribute set to an invalid</a>(nav)

❖ **Line 808, Column 5:** h3 may be used for formatting.

<h3>html element has lang attribute set to wrong language</h3>(nav)

❖ **Line 808, Column 9:** Anchor text may not identify the link destination.

<a href="inappropriate.html">Example page with a lang attribute set to the wrong language</a>(nav)

❖ **Line 808, Column 9:** Link text may not be meaningful.

<a href="inappropriate.html">Example page with a lang attribute set to the wrong language</a>(nav)

❖ **Line 808, Column 5:** h3 may be used for formatting.

<h3>lang attribute not used to identify change of language</h3>(nav)

❖ **Line 808, Column 5:** h3 may be used for formatting.

<h3>lang attribute used to identify change of language, but with invalid value</h3>(nav)

❖ **Line 808, Column 5:** h3 may be used for formatting.

<h3>lang attribute used to identify change of language, but with wrong language</h3>(nav)

❖ **Line 808, Column 5:** h3 may be used for formatting.

<h3>Text language changed without required change in direction</h3>(nav)

❖ **Line 808, Column 5:** h3 may be used for formatting.

<h3>Missing page title</h3>(nav)

⬇ **Line 808, Column 9:** Anchor text may not identify the link destination.

<a href="missing.html">Example page with a missing page title</a>(nav)

⬇ **Line 808, Column 9:** Link text may not be meaningful.

<a href="missing.html">Example page with a missing page title</a>(nav)

⬇ **Line 808, Column 5:** h2 may be used for formatting.

<h2 id="pagetitle">Page Title</h2>(nav)

⬇ **Line 808, Column 5:** h3 may be used for formatting.

<h3>Empty page title</h3>(nav)

⬇ **Line 808, Column 9:** Anchor text may not identify the link destination.

<a href="empty.html">Example page with a empty page title</a>(nav)

⬇ **Line 808, Column 9:** Link text may not be meaningful.

<a href="empty.html">Example page with a empty page title</a>(nav)

⬇ **Line 808, Column 5:** h3 may be used for formatting.

<h3>Inappropriate page title</h3>(nav)

⬇ **Line 808, Column 9:** Anchor text may not identify the link destination.

<a href="inappropriate.html">Example page with a inappropriate page title</a>(nav)

⬇ **Line 808, Column 9:** Link text may not be meaningful.

<a href="inappropriate.html">Example page with a inappropriate page title</a>(nav)

⬇ **Line 808, Column 5:** h2 may be used for formatting.

<h2 id="headings">Headings</h2>(nav)

⬇ **Line 808, Column 5:** h3 may be used for formatting.

<h3>Missing H1</h3>(nav)

⬇ **Line 808, Column 9:** Anchor text may not identify the link destination.

<a href="missing.html">Example page with no H1</a>(nav)

⬇ **Line 808, Column 9:** Link text may not be meaningful.

<a href="missing.html">Example page with no H1</a>(nav)

⬇ **Line 808, Column 5:** h3 may be used for formatting.

<h3>Headings not structured in a hierarchical manner</h3>(nav)

⬇ **Line 808, Column 9:** h3 may be used for formatting.

<h3>Heading 3</h3>(nav)

⬇ **Line 808, Column 9:** h5 may be used for formatting.

<h5>Heading 5</h5>(nav)



**Line 808, Column 9:** h4 may be used for formatting.

```
<h4>Heading 4</h4>(nav)
```

❖ **Line 808, Column 5:** h3 may be used for formatting.

```
<h3>Empty heading</h3>(nav)
```

❖ **Line 808, Column 9:** h4 may be used for formatting.

```
<h4></h4>(nav)
```

❖ **Line 808, Column 5:** h3 may be used for formatting.

```
<h3>Text formatting used instead of an actual heading</h3>(nav)
```

❖ **Line 808, Column 5:** h2 may be used for formatting.

```
<h2 id="lists">Lists</h2>(nav)
```

❖ **Line 808, Column 5:** h3 may be used for formatting.

```
<h3>List not marked up as a list</h3>(nav)
```

❖ **Line 808, Column 5:** h3 may be used for formatting.

```
<h3>Improperly nested lists</h3>(nav)
```

❖ **Line 808, Column 5:** h3 may be used for formatting.

```
<h3>LI element with no parent</h3>(nav)
```

❖ **Line 808, Column 5:** h3 may be used for formatting.

```
<h3> DT or DD elements that are not contained within a DL element</h3>(nav)
```

❖ **Line 808, Column 5:** h2 may be used for formatting.

```
<h2 id="tables">Tables</h2>(nav)
```

❖ **Line 808, Column 5:** h3 may be used for formatting.

```
<h3>Table is missing a caption</h3>(nav)
```

❖ **Line 808, Column 9:** Table may require colgroup and col elements to group table columns.

```
<table>
  <thead>
    <tr>
      <th scope="col">Name</th>
    ...(nav)
```

❖ **Line 808, Column 9:** Table may require a summary.

```
<table>
  <thead>
    <tr>
      <th scope="col">Name</th>
    ...(nav)
```

❖ **Line 808, Column 9:** Table may require a summary.

```
<table>
```



```
<thead>
<tr>
  <th scope="col">Name</th>
...(nav)
```

❖ **Line 808, Column 9:** Data table may require a caption.

```
<table>
  <thead>
  <tr>
    <th scope="col">Name</th>
...(nav)
```

❖ **Line 808, Column 9:** Table may require thead, tfoot and tbody elements to group repeated table row structures.

```
<table>
  <thead>
  <tr>
    <th scope="col">Name</th>
...(nav)
```

❖ **Line 808, Column 9:** Table may require a summary.

```
<table>
  <thead>
  <tr>
    <th scope="col">Name</th>
...(nav)
```

❖ **Line 808, Column 9:** Layout table may be misusing th elements.

```
<table>
  <thead>
  <tr>
    <th scope="col">Name</th>
...(nav)
```

❖ **Line 808, Column 5:** h3 may be used for formatting.

```
<h3>Table has an empty table header</h3>(nav)
```

❖ **Line 808, Column 9:** Table may require colgroup and col elements to group table columns.

```
<table>
  <caption>Shelly's Daughters</caption>
  <thead>
  <tr>
...(nav)
```


❖ **Line 808, Column 9:** Table may require a summary.

```
<table>
  <caption>Shelly's Daughters</caption>
  <thead>
  <tr>
```

...(nav)

 **Line 808, Column 9:** Table may require a summary.

```
<table>
  <caption>Shelly's Daughters</caption>
  <thead>
  <tr>
...(nav)
```

 **Line 808, Column 9:** Table may require thead, tfoot and tbody elements to group repeated table row structures.

```
<table>
  <caption>Shelly's Daughters</caption>
  <thead>
  <tr>
...(nav)
```

 **Line 808, Column 9:** Table may require a summary.


```
<table>
  <caption>Shelly's Daughters</caption>
  <thead>
  <tr>
...(nav)
```

 **Line 808, Column 9:** Layout table may be misusing th elements.

```
<table>
  <caption>Shelly's Daughters</caption>
  <thead>
  <tr>
...(nav)
```

 **Line 808, Column 13:** Table caption may not identify the table.

```
<caption>Shelly's Daughters</caption>(nav)
```

 **Line 808, Column 5:** h3 may be used for formatting.

```
<h3>Table has no scope attributes</h3>(nav)
```

 **Line 808, Column 9:** Table may require colgroup and col elements to group table columns.

```
<table>
  <caption>Shelly's Daughters</caption>
  <thead>
  <tr>
...(nav)
```


 **Line 808, Column 9:** Table may require a summary.

```
<table>
  <caption>Shelly's Daughters</caption>
  <thead>
  <tr>
```


...(nav)

 **Line 808, Column 9:** Table may require a summary.

```
<table>
  <caption>Shelly's Daughters</caption>
  <thead>
  <tr>
...(nav)
```

 **Line 808, Column 9:** Table may require thead, tfoot and tbody elements to group repeated table row structures.

```
<table>
  <caption>Shelly's Daughters</caption>
  <thead>
  <tr>
...(nav)
```

 **Line 808, Column 9:** Table may require a summary.


```
<table>
  <caption>Shelly's Daughters</caption>
  <thead>
  <tr>
...(nav)
```

 **Line 808, Column 9:** Layout table may be misusing th elements.


```
<table>
  <caption>Shelly's Daughters</caption>
  <thead>
  <tr>
...(nav)
```

 **Line 808, Column 13:** Table caption may not identify the table.

```
<caption>Shelly's Daughters</caption>(nav)
```

 **Line 808, Column 5:** h3 may be used for formatting.

```
<h3>Table has no table headings</h3>(nav)
```

 **Line 808, Column 9:** Data table may require th elements.

```
<table>
  <caption>Shelly's Daughters</caption>
  <thead>
  <tr>
...(nav)
```

 **Line 808, Column 9:** Layout table may not linearize.

```
<table>
  <caption>Shelly's Daughters</caption>
  <thead>
  <tr>
```

...(nav)

❖ **Line 808, Column 13:** Table caption may not identify the table.

```
<caption>Shelly's Daughters</caption>(nav)
```

❖ **Line 808, Column 5:** h3 may be used for formatting.

```
<h3>Table that only has TH elements in it</h3>(nav)
```

❖ **Line 808, Column 9:** Table may require colgroup and col elements to group table columns.

```
<table>
  <thead>
    <tr>
      <th>Foo</th>
      <th>Bar</th>...</tr>(nav)
```

❖ **Line 808, Column 9:** Table may require a summary.

```
<table>
  <thead>
    <tr>
      <th>Foo</th>
      <th>Bar</th>...</tr>(nav)
```

❖ **Line 808, Column 9:** Table may require a summary.

```
<table>
  <thead>
    <tr>
      <th>Foo</th>
      <th>Bar</th>...</tr>(nav)
```

❖ **Line 808, Column 9:** Data table may require a caption.

```
<table>
  <thead>
    <tr>
      <th>Foo</th>
      <th>Bar</th>...</tr>(nav)
```

❖ **Line 808, Column 9:** Table may require thead, tfoot and tbody elements to group repeated table row structures.

```
<table>
  <thead>
    <tr>
      <th>Foo</th>
      <th>Bar</th>...</tr>(nav)
```


❖ **Line 808, Column 9:** Table may require a summary.

```
<table>
  <thead>
    <tr>
      <th>Foo</th>
```

```
<th>Bar</t ... (nav)
```

 **Line 808, Column 9:** Layout table may be misusing th elements.

```
<table>
  <thead>
  <tr>
    <th>Foo</th>
    <th>Bar</t ... (nav)
```

 **Line 808, Column 5:** h3 may be used for formatting.

```
<h3>Table nested within table header</h3>(nav)
```

 **Line 808, Column 9:** Table may require colgroup and col elements to group table columns.

```
<table>
  <tr>
    <th>
      <table>
        <t ... (nav)
```

 **Line 808, Column 9:** Table may require a summary.


```
<table>
  <tr>
    <th>
      <table>
        <t ... (nav)
```

 **Line 808, Column 9:** Table may require a summary.

```
<table>
  <tr>
    <th>
      <table>
        <t ... (nav)
```

 **Line 808, Column 9:** Data table may require a caption.

```
<table>
  <tr>
    <th>
      <table>
        <t ... (nav)
```

 **Line 808, Column 9:** Table may require thead, tfoot and tbody elements to group repeated table row structures.

```
<table>
  <tr>
    <th>
      <table>
        <t ... (nav)
```

 **Line 808, Column 9:** Table may require a summary.

```
<table>
  <tr>
    <th>
      <table>
        <t ...(nav)
```

❖ **Line 808, Column 9:** Layout table may be misusing th elements.

```
<table>
  <tr>
    <th>
      <table>
        <t ...(nav)
```

❖ **Line 808, Column 21:** Table may require colgroup and col elements to group table columns.

```
<table>
  <tr>
    <th>b.a</th>
    ...(nav)
```

❖ **Line 808, Column 21:** Table may require a summary.

```
<table>
  <tr>
    <th>b.a</th>
    ...(nav)
```

❖ **Line 808, Column 21:** Table may require a summary.

```
<table>
  <tr>
    <th>b.a</th>
    ...(nav)
```

❖ **Line 808, Column 21:** Data table may require a caption.

```
<table>
  <tr>
    <th>b.a</th>
    ...(nav)
```

❖ **Line 808, Column 21:** Table may require thead, tfoot and tbody elements to group repeated table row structures.

```
<table>
  <tr>
    <th>b.a</th>
    ...(nav)
```

❖ **Line 808, Column 21:** Table may require a summary.

```
<table>
  <tr>
    <th>b.a</th>
    ...(nav)
```



**Line 808, Column 21:** Layout table may be misusing th elements.

```
<table>
  <tr>
    <th>b.a</th>
    ...(nav)
```

 **Line 808, Column 5:** h3 may be used for formatting.

```
<h3>Table nested within table</h3>(nav)
```

 **Line 808, Column 9:** Table may require colgroup and col elements to group table columns.

```
<table>
  <tr>
    <th>1.1</th>
  </tr>
  <tr>
    ...(nav)
```

 **Line 808, Column 9:** Table may require a summary.


```
<table>
  <tr>
    <th>1.1</th>
  </tr>
  <tr>
    ...(nav)
```

 **Line 808, Column 9:** Table may require a summary.

```
<table>
  <tr>
    <th>1.1</th>
  </tr>
  <tr>
    ...(nav)
```

 **Line 808, Column 9:** Data table may require a caption.

```
<table>
  <tr>
    <th>1.1</th>
  </tr>
  <tr>
    ...(nav)
```

 **Line 808, Column 9:** Table may require thead, tfoot and tbody elements to group repeated table row structures.

```
<table>
  <tr>
    <th>1.1</th>
  </tr>
  <tr>
    ...(nav)
```



**Line 808, Column 9:** Table may require a summary.

```
<table>
  <tr>
    <th>1.1</th>
  </tr>
  <tr>
    ...(<nav>
```

 **Line 808, Column 9:** Layout table may be misusing th elements.

```
<table>
  <tr>
    <th>1.1</th>
  </tr>
  <tr>
    ...(<nav>
```

 **Line 808, Column 21:** Table may require colgroup and col elements to group table columns.

```
<table>
  <tr>
    <th>2.1</th>
  ...(<nav>
```

 **Line 808, Column 21:** Table may require a summary.


```
<table>
  <tr>
    <th>2.1</th>
  ...(<nav>
```

 **Line 808, Column 21:** Table may require a summary.

```
<table>
  <tr>
    <th>2.1</th>
  ...(<nav>
```

 **Line 808, Column 21:** Data table may require a caption.

```
<table>
  <tr>
    <th>2.1</th>
  ...(<nav>
```

 **Line 808, Column 21:** Table may require thead, tfoot and tbody elements to group repeated table row structures.

```
<table>
  <tr>
    <th>2.1</th>
  ...(<nav>
```

 **Line 808, Column 21:** Table may require a summary.

```
<table>
```



```
<tr>
  <th>2.1</th>
...(nav)
```

❖ **Line 808, Column 21:** Layout table may be misusing th elements.

```
<table>
  <tr>
    <th>2.1</th>
...(nav)
```

❖ **Line 808, Column 5:** h3 may be used for formatting.

```
<h3>Table used for layout</h3>(nav)
```

❖ **Line 808, Column 9:** Data table may require th elements.

```
<table>
  <tr>
    <td>navigation</td>
    <td>main content</td>
...(nav)
```

❖ **Line 808, Column 9:** Layout table may not linearize.

```
<table>
  <tr>
    <td>navigation</td>
    <td>main content</td>
...(nav)
```

❖ **Line 808, Column 5:** h2 may be used for formatting.

```
<h2 id="images">Images</h2>(nav)
```

❖ **Line 808, Column 5:** h3 may be used for formatting.

```
<h3>Image with no alt attribute</h3>(nav)
```

❖ **Line 808, Column 9:** Image may contain text with poor contrast.

```
(nav)
```

❖ **Line 808, Column 5:** h3 may be used for formatting.

```
<h3>Image that conveys information has an empty alt attribute </h3>(nav)
```

❖ **Line 808, Column 9:** Alt text does not convey the same information as the image.

```
(nav)
```

❖ **Line 808, Column 9:** Image may contain text with poor contrast.

```
(nav)
```

❖ **Line 808, Column 5:** h3 may be used for formatting.

```
<h3>Image that conveys information has inappropriate alt text </h3>(nav)
```

❖ **Line 808, Column 9:** Alt text does not convey the same information as the image.

(nav)

❖ **Line 808, Column 9:** Image may contain text with poor contrast.

(nav)

❖ **Line 808, Column 9:** Alt text is not empty and image may be decorative.

(nav)

❖ **Line 808, Column 5:** h3 may be used for formatting.

<h3>Image alt attribute contains image file name </h3>(nav)

❖ **Line 808, Column 9:** Alt text does not convey the same information as the image.

(nav)

❖ **Line 808, Column 9:** Image may contain text with poor contrast.

(nav)

❖ **Line 808, Column 9:** Alt text is not empty and image may be decorative.

(nav)

❖ **Line 808, Column 5:** h3 may be used for formatting.

<h3>Image with presentation role has non-empty alt</h3>(nav)

❖ **Line 808, Column 9:** img element may require a long description.

Image has empty alt and non-empty title</h3>(nav)

❖ **Line 808, Column 9:** Alt text does not convey the same information as the image.

(nav)

❖ **Line 808, Column 9:** Image may contain text with poor contrast.

(nav)



**Line 808, Column 9:** img has title attribute and image may be decorative.

```
(nav)
```

❖ **Line 808, Column 5:** h3 may be used for formatting.

```
<h3>Image has alt and title that are different</h3>(nav)
```

❖ **Line 808, Column 9:** Alt text does not convey the same information as the image.

```
(nav)
```

❖ **Line 808, Column 9:** Image may contain text with poor contrast.

```
(nav)
```

❖ **Line 808, Column 9:** Alt text is not empty and image may be decorative.

```
(nav)
```

❖ **Line 808, Column 9:** img has title attribute and image may be decorative.

```
(nav)
```

❖ **Line 808, Column 5:** h3 may be used for formatting.

```
<h3>Background image that conveys information does not have a text alternative</h3>(nav)
```

❖ **Line 808, Column 5:** h3 may be used for formatting.

```
<h3>A distraction is present, an animated gif</h3>(nav)
```

❖ **Line 808, Column 9:** Image (GIF) may flicker.

```
(nav)
```

❖ **Line 808, Column 9:** img element may require a long description.

```
(nav)
```

❖ **Line 808, Column 9:** Image may be using color alone.

```
(nav)
```

❖ **Line 808, Column 9:** Alt text does not convey the same information as the image.

```
(nav)
```

❖ **Line 808, Column 9:** Image may contain text with poor contrast.

```
(nav)
```

❖ **Line 808, Column 9:** Image may contain text that is not in Alt text.

```
(nav)
```

❖ **Line 808, Column 9:** Alt text is not empty and image may be decorative.

```
(nav)
```

❖ **Line 808, Column 5:** h2 may be used for formatting.

```
<h2 id="links">Links</h2>(nav)
```

❖ **Line 808, Column 5:** h3 may be used for formatting.

<h3>Uninformative link text</h3>(nav)

❖ **Line 808, Column 9:** h4 may be used for formatting.

<h4>Polar bear</h4>(nav)

❖ **Line 808, Column 9:** Anchor text may not identify the link destination.

<a href="https://en.wikipedia.org/wiki/Polar\_bear">Read more</a>(nav)

❖ **Line 808, Column 9:** Link text may not be meaningful.

<a href="https://en.wikipedia.org/wiki/Polar\_bear">Read more</a>(nav)

❖ **Line 808, Column 5:** h3 may be used for formatting.

<h3>Non-specific link text</h3>(nav)

❖ **Line 808, Column 9:** Anchor text may not identify the link destination.

<a href="rockies.html">Click here</a>(nav)

❖ **Line 808, Column 9:** Link text may not be meaningful.

<a href="rockies.html">Click here</a>(nav)

❖ **Line 808, Column 5:** h3 may be used for formatting.

<h3>Link text does not make sense out of context</h3>(nav)

❖ **Line 808, Column 44:** Anchor text may not identify the link destination.

<a href="page.html">page</a>(nav)

❖ **Line 808, Column 44:** Link text may not be meaningful.

<a href="page.html">page</a>(nav)

❖ **Line 808, Column 5:** h3 may be used for formatting.

<h3>Adjacent links going to the same destination</h3>(nav)

❖ **Line 808, Column 9:** Anchor text may not identify the link destination.

<a href="https://en.wikipedia.org/wiki/Red\_panda">(nav)

❖ **Line 808, Column 9:** Link text may not be meaningful.

<a href="https://en.wikipedia.org/wiki/Red\_panda">(nav)

❖ **Line 808, Column 59:** img element may require a long description.

(nav)

❖ **Line 808, Column 59:** Image may be using color alone.

(nav)

❖ **Line 808, Column 59:** Image may contain text with poor contrast.

(nav)

❖ **Line 808, Column 59:** Image may contain text that is not in Alt text.

(nav)



**Line 808, Column 59:** Alt text is not empty and image may be decorative.

```
(nav)
```

❗ **Line 808, Column 9:** Anchor text may not identify the link destination.

```
<a href="https://en.wikipedia.org/wiki/Red_panda">Red Panda</a>(nav)
```

❗ **Line 808, Column 9:** Link text may not be meaningful.

```
<a href="https://en.wikipedia.org/wiki/Red_panda">Red Panda</a>(nav)
```

❗ **Line 808, Column 5:** h3 may be used for formatting.

```
<h3>Image link alt text repeats text in the link</h3>(nav)
```

❗ **Line 808, Column 9:** Anchor text may not identify the link destination.

```
<a href="https://en.wikipedia.org/wiki/Red_panda">  
(nav)
```

❗ **Line 808, Column 9:** Link text may not be meaningful.

```
<a href="https://en.wikipedia.org/wiki/Red_panda">  
(nav)
```

❗ **Line 808, Column 13:** img element may require a long description.

```
(nav)
```

❗ **Line 808, Column 13:** Image may be using color alone.

```
(nav)
```

❗ **Line 808, Column 13:** Image may contain text with poor contrast.

```
(nav)
```

❗ **Line 808, Column 13:** Image may contain text that is not in Alt text.

```
(nav)
```

❗ **Line 808, Column 13:** Alt text is not empty and image may be decorative.

```
(nav)
```

❗ **Line 808, Column 5:** h3 may be used for formatting.

```
<h3>Image link with no alternative text</h3>(nav)
```

❗ **Line 808, Column 9:** Anchor text may not identify the link destination.

```
<a href="http://www.bbc.co.uk"></a>(nav)
```

❗ **Line 808, Column 9:** Link text may not be meaningful.

```
<a href="http://www.bbc.co.uk"></a>(nav)
```

❗ **Line 808, Column 40:** Image may contain text with poor contrast.

```
(nav)
```

❗ **Line 808, Column 5:** h3 may be used for formatting.

```
<h3>Blank link text</h3>(nav)
```



**Line 808, Column 5:** h3 may be used for formatting.

<h3>Link contains only a full stop</h3>(nav)

❖ **Line 808, Column 34:** Anchor text may not identify the link destination.

<a href="https://www.gov.uk/">.</a>(nav)

❖ **Line 808, Column 34:** Link text may not be meaningful.

<a href="https://www.gov.uk/">.</a>(nav)

❖ **Line 808, Column 5:** h3 may be used for formatting.

<h3>Link with the same text go to different pages</h3>(nav)

❖ **Line 808, Column 9:** Anchor text may not identify the link destination.

<a href="https://en.wikipedia.org/wiki/Lion">Lions</a>(nav)

❖ **Line 808, Column 9:** Link text may not be meaningful.

<a href="https://en.wikipedia.org/wiki/Lion">Lions</a>(nav)

❖ **Line 808, Column 9:** Anchor text may not identify the link destination.

<a href="http://animals.nationalgeographic.com/animals/mammals/african-lion/">Lions</a>(nav)

❖ **Line 808, Column 9:** Link text may not be meaningful.

<a href="http://animals.nationalgeographic.com/animals/mammals/african-lion/">Lions</a>(nav)

❖ **Line 808, Column 5:** h3 may be used for formatting.

<h3>Link text with identical title</h3>(nav)

❖ **Line 808, Column 9:** Anchor text may not identify the link destination.

<a href="http://www.google.com" title="Google">Google</a>(nav)

❖ **Line 808, Column 9:** Link text may not be meaningful.

<a href="http://www.google.com" title="Google">Google</a>(nav)

❖ **Line 808, Column 5:** h3 may be used for formatting.

<h3>Link launches new window with no warning</h3>(nav)

❖ **Line 808, Column 9:** Anchor text may not identify the link destination.

<a href="https://twitter.com/" target="\_blank">Twitter</a>(nav)

❖ **Line 808, Column 9:** Link text may not be meaningful.

<a href="https://twitter.com/" target="\_blank">Twitter</a>(nav)

❖ **Line 808, Column 5:** h3 may be used for formatting.

<h3>Link not clearly identifiable and distinguishable from surrounding text</h3>(nav)

❖ **Line 808, Column 55:** Anchor text may not identify the link destination.

<a href="http://www.bbc.co.uk/programmes/b006q2x0">Doctor Who</a>(nav)

❖ **Line 808, Column 55:** Link text may not be meaningful.

<a href="http://www.bbc.co.uk/programmes/b006q2x0">Doctor Who</a>(nav)

⬇ **Line 808, Column 5:** h3 may be used for formatting.

<h3>Link to pdf does not include information on file format and file size</h3>(nav)

⬇ **Line 808, Column 9:** Anchor text may not identify the link destination.

<a href="http://www.bdadyslexia.org.uk/common/ckeditor/filemanager/userfiles/About\_Us/policies/Dysle ...>(nav)

⬇ **Line 808, Column 9:** Link text may not be meaningful.

<a href="http://www.bdadyslexia.org.uk/common/ckeditor/filemanager/userfiles/About\_Us/policies/Dysle ...>(nav)

⬇ **Line 808, Column 5:** h3 may be used for formatting.

<h3>Link to an image, no text alternative</h3>(nav)

⬇ **Line 808, Column 22:** Anchor text may not identify the link destination.

<a href="images/bat.jpg">bat</a>(nav)

⬇ **Line 808, Column 22:** Link text may not be meaningful.

<a href="images/bat.jpg">bat</a>(nav)

⬇ **Line 808, Column 5:** h3 may be used for formatting.

<h3>Link to a multimedia file, no transcript</h3>(nav)

⬇ **Line 808, Column 9:** Anchor text may not identify the link destination.

<a href="interview.mov">Watch the interview</a>(nav)

⬇ **Line 808, Column 9:** Link text may not be meaningful.

<a href="interview.mov">Watch the interview</a>(nav)

⬇ **Line 808, Column 5:** h3 may be used for formatting.

<h3>Links to a sound file, no transcript</h3>(nav)

⬇ **Line 808, Column 9:** Anchor text may not identify the link destination.

<a href="interview.mp3">Listen to the interview</a>(nav)

⬇ **Line 808, Column 9:** Link text may not be meaningful.

<a href="interview.mp3">Listen to the interview</a>(nav)

⬇ **Line 808, Column 9:** Sound file may be missing text transcript.

<a href="interview.mp3">Listen to the interview</a>(nav)

⬇ **Line 808, Column 5:** h3 may be used for formatting.

<h3>Links not seperated by printable characters</h3>(nav)

⬇ **Line 808, Column 9:** Anchor text may not identify the link destination.

<a href="a.html">Page A</a>(nav)

⬇ **Line 808, Column 9:** Link text may not be meaningful.

<a href="a.html">Page A</a>(nav)





**Line 808, Column 37:** Anchor text may not identify the link destination.

```
<a href="b.html">Page B</a>(nav)
```

❖ **Line 808, Column 37:** Link text may not be meaningful.

```
<a href="b.html">Page B</a>(nav)
```

❖ **Line 808, Column 65:** Anchor text may not identify the link destination.

```
<a href="c.html">Page C</a>(nav)
```

❖ **Line 808, Column 65:** Link text may not be meaningful.

```
<a href="c.html">Page C</a>(nav)
```

❖ **Line 808, Column 5:** h3 may be used for formatting.

```
<h3>Link to #, invalid hypertext reference</h3>(nav)
```

❖ **Line 808, Column 9:** Anchor text may not identify the link destination.

```
<a href="#">Do something</a>(nav)
```

❖ **Line 808, Column 9:** Link text may not be meaningful.

```
<a href="#">Do something</a>(nav)
```

❖ **Line 808, Column 5:** h3 may be used for formatting.

```
<h3>Link to javascript, invalid hypertext reference</h3>(nav)
```

❖ **Line 808, Column 9:** Anchor text may not identify the link destination.

```
<a href="javascript:alert('Hello world!')">Press me!</a>(nav)
```

❖ **Line 808, Column 9:** Link text may not be meaningful.

```
<a href="javascript:alert('Hello world!')">Press me!</a>(nav)
```

❖ **Line 808, Column 5:** h2 may be used for formatting.

```
<h2 id="buttons">Buttons</h2>(nav)
```

❖ **Line 808, Column 5:** h3 may be used for formatting.

```
<h3>Empty button</h3>(nav)
```

❖ **Line 808, Column 5:** h3 may be used for formatting.

```
<h3>Image button has no alt attribute</h3>(nav)
```

❖ **Line 808, Column 9:** input possibly using color alone.

```
<input type="image" src="images/submit.png">(nav)
```

❖ **Line 808, Column 5:** h3 may be used for formatting.

```
<h3>Empty alt attribute on image button</h3>(nav)
```

❖ **Line 808, Column 9:** Form submit button image may contain text that is not in Alt text.

```
<input type="image" src="images/submit.png" alt="">(nav)
```

❖ **Line 808, Column 9:** Image used for input element may have Alt text that does not identify the purpose or



function as the image.

```
<input type="image" src="images/submit.png" alt="">(nav)
```

❖ **Line 808, Column 9:** input possibly using color alone.

```
<input type="image" src="images/submit.png" alt="">(nav)
```

❖ **Line 808, Column 5:** h3 may be used for formatting.

```
<h3>Uninformative alt attribute value on image button</h3>(nav)
```

❖ **Line 808, Column 9:** Form submit button image may contain text that is not in Alt text.

```
<input type="image" src="images/submit.png" alt="click" />(nav)
```

❖ **Line 808, Column 9:** Image used for input element may have Alt text that does not identify the purpose or function as the image.

```
<input type="image" src="images/submit.png" alt="click" />(nav)
```

❖ **Line 808, Column 9:** input possibly using color alone.

```
<input type="image" src="images/submit.png" alt="click" />(nav)
```

❖ **Line 808, Column 5:** h2 may be used for formatting.

```
<h2 id="forms">Forms</h2>(nav)
```

❖ **Line 808, Column 5:** h3 may be used for formatting.

```
<h3>Fieldset without a legend</h3>(nav)
```

❖ **Line 808, Column 5:** h3 may be used for formatting.

```
<h3>Empty legend</h3>(nav)
```

❖ **Line 808, Column 5:** h3 may be used for formatting.

```
<h3>Form element has no label</h3>(nav)
```

❖ **Line 808, Column 9:** input possibly using color alone.

```
<input type="text">(nav)
```

❖ **Line 808, Column 9:** input element label, type of "text", is not positioned close to control.

```
<input type="text">(nav)
```

❖ **Line 808, Column 5:** h3 may be used for formatting.

```
<h3>Empty label found</h3>(nav)
```

❖ **Line 808, Column 9:** input possibly using color alone.

```
<input type="text" id="empty" value="">(nav)
```

❖ **Line 808, Column 9:** input element label, type of "text", is not positioned close to control.

```
<input type="text" id="empty" value="">(nav)
```

❖ **Line 808, Column 5:** h3 may be used for formatting.

```
<h3>Placeholder no label</h3>(nav)
```

❖

**Line 808, Column 9:** input possibly using color alone.

```
<input type="search" name="q" id="search-main" placeholder="Search">(nav)
```

❖ **Line 808, Column 9:** label may not describe its associated control.

```
<input class="submit" type="submit" value="Search">(nav)
```

❖ **Line 808, Column 9:** input possibly using color alone.

```
<input class="submit" type="submit" value="Search">(nav)
```

❖ **Line 808, Column 5:** h3 may be used for formatting.

```
<h3>Non-unique field label found</h3>(nav)
```

❖ **Line 808, Column 13:** label may not describe its associated control.

```
<input type="text" name="x_3" id="x_3">(nav)
```

❖ **Line 808, Column 13:** input possibly using color alone.

```
<input type="text" name="x_3" id="x_3">(nav)
```

❖ **Line 808, Column 13:** input element label, type of "text", is not positioned close to control.

```
<input type="text" name="x_3" id="x_3">(nav)
```

❖ **Line 808, Column 13:** input element, type of "text", label may not describe the purpose or function of the control.

```
<input type="text" name="x_3" id="x_3">(nav)
```

❖ **Line 808, Column 13:** label may not describe its associated control.

```
<input type="text" name="x_4" id="x_4">(nav)
```

❖ **Line 808, Column 13:** input possibly using color alone.

```
<input type="text" name="x_4" id="x_4">(nav)
```

❖ **Line 808, Column 13:** input element label, type of "text", is not positioned close to control.

```
<input type="text" name="x_4" id="x_4">(nav)
```

❖ **Line 808, Column 13:** input element, type of "text", label may not describe the purpose or function of the control.

```
<input type="text" name="x_4" id="x_4">(nav)
```

❖ **Line 808, Column 5:** h3 may be used for formatting.

```
<h3>Field hint not associated with input</h3>(nav)
```

❖ **Line 808, Column 9:** label may not describe its associated control.

```
<input class="form-control" id="ni-number" type="text">(nav)
```

❖ **Line 808, Column 9:** input possibly using color alone.

```
<input class="form-control" id="ni-number" type="text">(nav)
```

❖ **Line 808, Column 9:** input element label, type of "text", is not positioned close to control.

```
<input class="form-control" id="ni-number" type="text">(nav)
```



**Line 808, Column 9:** input element, type of "text", label may not describe the purpose or function of the control.

```
<input class="form-control" id="ni-number" type="text">(nav)
```

❖ **Line 808, Column 5:** h3 may be used for formatting.

```
<h3>Group of radio buttons not enclosed in a fieldset</h3>(nav)
```

❖ **Line 808, Column 9:** h4 may be used for formatting.

```
<h4>Do you already have a personal user account?</h4>(nav)
```

❖ **Line 808, Column 13:** input element, type of "radio", label may not describe the purpose or function of the control.

```
<input id="radio-inline-1" type="radio" name="radio-inline-group" value="Yes">(nav)
```

❖ **Line 808, Column 13:** input element label, type of "radio", is not positioned close to control.

```
<input id="radio-inline-1" type="radio" name="radio-inline-group" value="Yes">(nav)
```

❖ **Line 808, Column 13:** label may not describe its associated control.

```
<input id="radio-inline-1" type="radio" name="radio-inline-group" value="Yes">(nav)
```

❖ **Line 808, Column 13:** input possibly using color alone.

```
<input id="radio-inline-1" type="radio" name="radio-inline-group" value="Yes">(nav)
```

❖ **Line 808, Column 13:** input element, type of "radio", label may not describe the purpose or function of the control.

```
<input id="radio-inline-2" type="radio" name="radio-inline-group" value="No">(nav)
```

❖ **Line 808, Column 13:** input element label, type of "radio", is not positioned close to control.

```
<input id="radio-inline-2" type="radio" name="radio-inline-group" value="No">(nav)
```

❖ **Line 808, Column 13:** label may not describe its associated control.

```
<input id="radio-inline-2" type="radio" name="radio-inline-group" value="No">(nav)
```

❖ **Line 808, Column 13:** input possibly using color alone.

```
<input id="radio-inline-2" type="radio" name="radio-inline-group" value="No">(nav)
```

❖ **Line 808, Column 5:** h3 may be used for formatting.

```
<h3>Group of check boxes not enclosed in a fieldset</h3>(nav)
```

❖ **Line 808, Column 9:** h4 may be used for formatting.

```
<h4>Which types of waste do you transport regularly?</h4>(nav)
```

❖ **Line 808, Column 13:** input element label, type of "checkbox" is not positioned close to control.

```
<input id="waste-type-1" name="waste-types" type="checkbox" value="waste-animal">(nav)
```

❖ **Line 808, Column 13:** label may not describe its associated control.

```
<input id="waste-type-1" name="waste-types" type="checkbox" value="waste-animal">(nav)
```

❖ **Line 808, Column 13:** input possibly using color alone.

```
<input id="waste-type-1" name="waste-types" type="checkbox" value="waste-animal">(nav)
```

❖ **Line 808, Column 13:** input element, type of "checkbox", label may not describe the purpose or function of the control.

```
<input id="waste-type-1" name="waste-types" type="checkbox" value="waste-animal">(nav)
```

❖ **Line 808, Column 13:** input element label, type of "checkbox" is not positioned close to control.

```
<input id="waste-type-2" name="waste-types" type="checkbox" value="waste-mines">(nav)
```

❖ **Line 808, Column 13:** label may not describe its associated control.

```
<input id="waste-type-2" name="waste-types" type="checkbox" value="waste-mines">(nav)
```

❖ **Line 808, Column 13:** input possibly using color alone.

```
<input id="waste-type-2" name="waste-types" type="checkbox" value="waste-mines">(nav)
```

❖ **Line 808, Column 13:** input element, type of "checkbox", label may not describe the purpose or function of the control.

```
<input id="waste-type-2" name="waste-types" type="checkbox" value="waste-mines">(nav)
```

❖ **Line 808, Column 13:** input element label, type of "checkbox" is not positioned close to control.

```
<input id="waste-type-3" name="waste-types" type="checkbox" value="waste-farm-agricultural">(nav)
```

❖ **Line 808, Column 13:** label may not describe its associated control.

```
<input id="waste-type-3" name="waste-types" type="checkbox" value="waste-farm-agricultural">(nav)
```

❖ **Line 808, Column 13:** input possibly using color alone.

```
<input id="waste-type-3" name="waste-types" type="checkbox" value="waste-farm-agricultural">(nav)
```

❖ **Line 808, Column 13:** input element, type of "checkbox", label may not describe the purpose or function of the control.

```
<input id="waste-type-3" name="waste-types" type="checkbox" value="waste-farm-agricultural">(nav)
```

❖ **Line 808, Column 5:** h2 may be used for formatting.

```
<h2 id="navigation">Navigation</h2>(nav)
```

❖ **Line 808, Column 5:** h3 may be used for formatting.

```
<h3>Navigation placement, display, or functionality changes from from page to page</h3>(nav)
```

❖ **Line 808, Column 5:** h3 may be used for formatting.

```
<h3>Inadequately-sized clickable targets found</h3>(nav)
```

❖ **Line 808, Column 9:** Anchor text may not identify the link destination.

```
<a href="a.html">a</a>(nav)
```

❖ **Line 808, Column 9:** Link text may not be meaningful.

```
<a href="a.html">a</a>(nav)
```

❖ **Line 808, Column 9:** Anchor text may not identify the link destination.

```
<a href="b.html">b</a>(nav)
```




**Line 808, Column 9:** Link text may not be meaningful.

```
<a href="b.html">b</a>(nav)
```

 **Line 808, Column 9:** Anchor text may not identify the link destination.

```
<a href="c.html">c</a>(nav)
```

 **Line 808, Column 9:** Link text may not be meaningful.

```
<a href="c.html">c</a>(nav)
```

 **Line 808, Column 9:** Anchor text may not identify the link destination.

```
<a href="d.html">d</a>(nav)
```

 **Line 808, Column 9:** Link text may not be meaningful.

```
<a href="d.html">d</a>(nav)
```

 **Line 808, Column 9:** Anchor text may not identify the link destination.


```
<a href="e.html">e</a>(nav)
```

 **Line 808, Column 9:** Link text may not be meaningful.

```
<a href="e.html">e</a>(nav)
```

 **Line 808, Column 9:** Anchor text may not identify the link destination.

```
<a href="f.html">f</a>(nav)
```

 **Line 808, Column 9:** Link text may not be meaningful.

```
<a href="f.html">f</a>(nav)
```

 **Line 808, Column 9:** Anchor text may not identify the link destination.


```
<a href="g.html">g</a>(nav)
```

 **Line 808, Column 9:** Link text may not be meaningful.

```
<a href="g.html">g</a>(nav)
```

 **Line 808, Column 9:** Anchor text may not identify the link destination.

```
<a href="h.html">h</a>(nav)
```

 **Line 808, Column 9:** Link text may not be meaningful.

```
<a href="h.html">h</a>(nav)
```

 **Line 808, Column 9:** Anchor text may not identify the link destination.


```
<a href="i.html">i</a>(nav)
```

 **Line 808, Column 9:** Link text may not be meaningful.

```
<a href="i.html">i</a>(nav)
```

 **Line 808, Column 9:** Anchor text may not identify the link destination.

```
<a href="j.html">j</a>(nav)
```

 **Line 808, Column 9:** Link text may not be meaningful.

<a href="j.html">j</a>(nav)

❗ **Line 808, Column 9:** Anchor text may not identify the link destination.

<a href="k.html">k</a>(nav)

❗ **Line 808, Column 9:** Link text may not be meaningful.

<a href="k.html">k</a>(nav)

❗ **Line 808, Column 9:** Anchor text may not identify the link destination.

<a href="l.html">l</a>(nav)

❗ **Line 808, Column 9:** Link text may not be meaningful.

<a href="l.html">l</a>(nav)

❗ **Line 808, Column 9:** Anchor text may not identify the link destination.

<a href="m.html">m</a>(nav)

❗ **Line 808, Column 9:** Link text may not be meaningful.

<a href="m.html">m</a>(nav)

❗ **Line 808, Column 9:** Anchor text may not identify the link destination.

<a href="n.html">n</a>(nav)

❗ **Line 808, Column 9:** Link text may not be meaningful.

<a href="n.html">n</a>(nav)

❗ **Line 808, Column 9:** Anchor text may not identify the link destination.

<a href="o.html">o</a>(nav)

❗ **Line 808, Column 9:** Link text may not be meaningful.

<a href="o.html">o</a>(nav)

❗ **Line 808, Column 9:** Anchor text may not identify the link destination.

<a href="p.html">p</a>(nav)

❗ **Line 808, Column 9:** Link text may not be meaningful.

<a href="p.html">p</a>(nav)

❗ **Line 808, Column 9:** Anchor text may not identify the link destination.

<a href="q.html">q</a>(nav)

❗ **Line 808, Column 9:** Link text may not be meaningful.

<a href="q.html">q</a>(nav)

❗ **Line 808, Column 9:** Anchor text may not identify the link destination.

<a href="r.html">r</a>(nav)

❗ **Line 808, Column 9:** Link text may not be meaningful.

<a href="r.html">r</a>(nav)



**Line 808, Column 9:** Anchor text may not identify the link destination.

```
<a href="s.html">s</a>(nav)
```

❗ **Line 808, Column 9:** Link text may not be meaningful.

```
<a href="s.html">s</a>(nav)
```

❗ **Line 808, Column 9:** Anchor text may not identify the link destination.

```
<a href="t.html">t</a>(nav)
```

❗ **Line 808, Column 9:** Link text may not be meaningful.

```
<a href="t.html">t</a>(nav)
```

❗ **Line 808, Column 9:** Anchor text may not identify the link destination.

```
<a href="u.html">u</a>(nav)
```

❗ **Line 808, Column 9:** Link text may not be meaningful.

```
<a href="u.html">u</a>(nav)
```

❗ **Line 808, Column 9:** Anchor text may not identify the link destination.

```
<a href="v.html">v</a>(nav)
```

❗ **Line 808, Column 9:** Link text may not be meaningful.

```
<a href="v.html">v</a>(nav)
```

❗ **Line 808, Column 9:** Anchor text may not identify the link destination.

```
<a href="w.html">w</a>(nav)
```

❗ **Line 808, Column 9:** Link text may not be meaningful.

```
<a href="w.html">w</a>(nav)
```

❗ **Line 808, Column 9:** Anchor text may not identify the link destination.

```
<a href="x.html">x</a>(nav)
```

❗ **Line 808, Column 9:** Link text may not be meaningful.

```
<a href="x.html">x</a>(nav)
```

❗ **Line 808, Column 9:** Anchor text may not identify the link destination.

```
<a href="y.html">y</a>(nav)
```

❗ **Line 808, Column 9:** Link text may not be meaningful.

```
<a href="y.html">y</a>(nav)
```

❗ **Line 808, Column 9:** Anchor text may not identify the link destination.

```
<a href="z.html">z</a>(nav)
```

❗ **Line 808, Column 9:** Link text may not be meaningful.

```
<a href="z.html">z</a>(nav)
```

❗ **Line 808, Column 5:** h2 may be used for formatting.

<h2 id="keyboardaccess">Keyboard Access</h2>(nav)

❗ **Line 808, Column 5:** h3 may be used for formatting.

<h3>Keyboard focus is not indicated visually</h3>(nav)

❗ **Line 808, Column 9:** Anchor text may not identify the link destination.

<a href="link.html" class="no-outline">Link with no focus style</a>(nav)

❗ **Line 808, Column 9:** Link text may not be meaningful.

<a href="link.html" class="no-outline">Link with no focus style</a>(nav)

❗ **Line 808, Column 5:** h3 may be used for formatting.

<h3>Don't use the accesskey attribute</h3>(nav)

❗ **Line 808, Column 9:** Anchor text may not identify the link destination.

<a href="page.html" accesskey="A">A link with an accesskey attribute</a>(nav)

❗ **Line 808, Column 9:** Link text may not be meaningful.

<a href="page.html" accesskey="A">A link with an accesskey attribute</a>(nav)

❗ **Line 808, Column 5:** h3 may be used for formatting.

<h3>TabIndex greater than 0</h3>(nav)

❗ **Line 808, Column 9:** Anchor text may not identify the link destination.

<a href="page.html" tabindex="5">A link with a tabindex greater than 0</a>(nav)

❗ **Line 808, Column 9:** Link text may not be meaningful.

<a href="page.html" tabindex="5">A link with a tabindex greater than 0</a>(nav)

❗ **Line 808, Column 5:** h3 may be used for formatting.

<h3>Fake button is not keyboard accessible</h3>(nav)

❗ **Line 808, Column 5:** h3 may be used for formatting.

<h3>Link with a role=button does not work with space bar</h3>(nav)

❗ **Line 808, Column 9:** Anchor text may not identify the link destination.

<a href="next.html" class="button" role="button">Continue</a>(nav)

❗ **Line 808, Column 9:** Link text may not be meaningful.

<a href="next.html" class="button" role="button">Continue</a>(nav)

❗ **Line 808, Column 5:** h3 may be used for formatting.

<h3>Keyboard focus assigned to a non focusable element using tabindex=0</h3>(nav)

❗ **Line 808, Column 5:** h3 may be used for formatting.

<h3>Keyboard trap</h3>(nav)

❗ **Line 808, Column 12:** Anchor text may not identify the link destination.

<a href="keyboardtrap.html">Example page that contains a keyboard trap</a>(nav)





**Line 808, Column 12:** Link text may not be meaningful.

`<a href="keyboardtrap.html">Example page that contains a keyboard trap</a>(nav)`

 **Line 808, Column 5:** h2 may be used for formatting.

`<h2 id="frames">Frames</h2>(nav)`

 **Line 808, Column 5:** h3 may be used for formatting.

`<h3>iframe is missing a title attribute</h3>(nav)`

 **Line 808, Column 5:** h3 may be used for formatting.


`<h3>iframe title attribute does not describes the content or purpose in the iframe</h3>(nav)`

 **Line 808, Column 5:** h2 may be used for formatting.

`<h2 id="html">HTML</h2>(nav)`

 **Line 808, Column 5:** h3 may be used for formatting.


`<h3>Duplicate id</h3>(nav)`

 **Line 808, Column 5:** h3 may be used for formatting.

`<h3>Start and close tags don't match</h3>(nav)`


## Report on HTML validation (16 found):

**Note: Results are provided by <http://validator.w3.org/>**

 **Line 159, Column 15:** Element blink not allowed as child of element div in this context. (Suppressing further errors from this subtree.)

`<blink>`Blinking text and moving text (such as a marquee) can distract t...

Content model for element div:Flow content.

 **Line 164, Column 17:** Element marquee not allowed as child of element div in this context. (Suppressing further errors from this subtree.)

`<marquee>`The BLINK and MARQUEE element animates content in a way that c...

Content model for element div:Flow content.

 **Line 195, Column 73:** Bad value frrr for attribute lang on element span: Found reserved language tag: frrr.

...ou to go. He's saying, `<span lang="frrr">`"Allons, Madame plaisante!"`</span></p>`

Syntax of language tag:An RFC 5646 language tag consists of hyphen-separated ASCII-alphanumeric subtags. There is a primary tag identifying a natural language by its shortest ISO 639 language code (e.g. en for English) and zero or more additional subtags adding precision. The most common additional subtag type is a region subtag which most commonly is a two-letter ISO 3166 country code (e.g. GB for the United Kingdom). IANA maintains a registry of permissible subtags.

 **Line 248, Column 12:** Empty heading.

`<h4></h4>`

 **Line 270, Column 16:** Element ul not allowed as child of element ul in this context. (Suppressing further errors from this subtree.)

`<ul>`

Contexts in which element ul may be used:Where flow content is expected.

Content model for element ul:Zero or more li and script-supporting elements.

 **Line 278, Column 12:** Element li not allowed as child of element div in this context. (Suppressing further errors from this subtree.)

`<li>`

Contexts in which element li may be used:Inside ol elements.

Inside ul elements.

Inside menu elements whose type attribute is in the toolbar state.

Content model for element div:Flow content.

❌ **Line 285, Column 12:** Element dt not allowed as child of element div in this context. (Suppressing further errors from this subtree.)

<dt>html</dt>

Contexts in which element dt may be used:Before dd or dt elements inside dl elements.  
Content model for element div:Flow content.

❌ **Line 286, Column 12:** Element dd not allowed as child of element div in this context. (Suppressing further errors from this subtree.)

<dd>a markup language for describing web documents</dd>

Contexts in which element dd may be used:After dt or dd elements inside dl elements.  
Content model for element div:Flow content.

❌ **Line 466, Column 48:** An img element must have an alt attribute, except under certain conditions. For details, consult guidance on providing text alternatives for images.



❌ **Line 625, Column 52:** Element input is missing required attribute alt.

<input type="image" src="images/submit.png">

Attributes for element input:Global attributesaccept when type is filealt when type is imageautocomplete when type is text, search, url, tel, email, password, datetime, date, month, week, time, datetime-local, number, range, or colorautofocuschecked when type is checkbox or radiodirname when type is text or searchdisabledformformaction when type is submit or imageformenctype when type is submit or imageformmethod when type is submit or imageformnovalidate when type is submit or imageformtarget when type is submit or imageheight when type is imagelist when type is text, search, url, tel, email, datetime, date, month, week, time, datetime-local, number, range, or colormax when type is datetime, date, month, week, time, datetime-local, number, or rangemaxlength when type is text, search, url, tel, email, or passwordmin when type is datetime, date, month, week, time, datetime-local, number, or rangemultiple when type is email or filenamepattern when type is text, search, url, tel, email, or passwordplaceholder when type is text, search, url, tel, email, password, or numberreadonly when type is text, search, url, tel, email, password, datetime, date, month, week, time, datetime-local, or numberrequired when type is text, search, url, tel, email, password, datetime, date, month, week, time, datetime-local, number, checkbox, radio, or filesize when type is text, search, url, tel, email, or passwordsrc when type is imagestep when type is datetime, date, month, week, time, datetime-local, number, or rangetypevalue when type is not file or imagewidth when type is image

❌ **Line 630, Column 59:** Bad value for attribute alt on element input: Must not be empty.

<input type="image" src="images/submit.png" alt="">

Syntax of non-empty string:Any string that is not the empty string.




**Line 808, Column 22:** Duplicate ID nav.

```
<div id="nav">page nav</div>
```

 **Line 807, Column 22:** The first occurrence of ID nav was here.


```
<div id="nav">global nav</div>
```

 **Line 813, Column 37:** Stray end tag span.

```
<div>strings of pearls</span></div>
```

 **Line 823, Column 30:** The font element is obsolete. Use CSS instead.

```
<p><font color="blue">The colour of this text is set using the font ele...
```

 **Line 828, Column 38:** The font element is obsolete. Use CSS instead.

```
<p><font size="5" face="aria">The size and face of this text is set usi...
```

 **Line 833, Column 16:** The center element is obsolete. Use CSS instead.

```
<center>This text is centred using the center element</center>
```

 **Line 855, Column 38:** Bad value bar for attribute type on element object: Subtype missing.

```
<object data="foo" type="bar"></object>
```

Syntax of MIME type: A media-type as defined in RFC 2616; that is, typically, a required type, followed by a "/" character, followed by a required subtype, optionally followed by one or more instances of a ";" character followed by a parameter. Examples: text/css, text/css;charset=utf-8.

 **<p class="msg\_err">CSS validator error. Unable to generate results from the validator.</p><br/>**