

[MY PROJECTS](#)[GOV.UK](#)

RESULTS OF AUDIT (SCOPE=PAGE)

gov.uk

Relaunch audit

Export : [Ods](#) / [Csv](#) / [Pdf](#)Url : <https://aduggin.github.io/accessibility-fails/>

Created on : July 5, 2016 4:50:39 PM

Code HTML

Referential : RGAA 3.0

Level : AA

[Details](#)

Data table marker :

Complex table marker :

Presentation table marker :

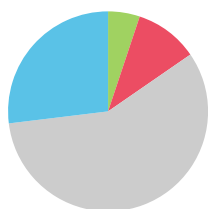
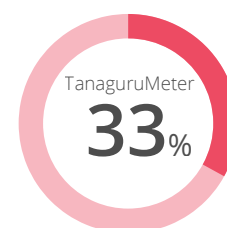
Decorative image marker :

Informative image marker :

The page provides a mechanism that enables to improve contrasts (style switcher) : no

Screen width : 1680

Screen height : 1050



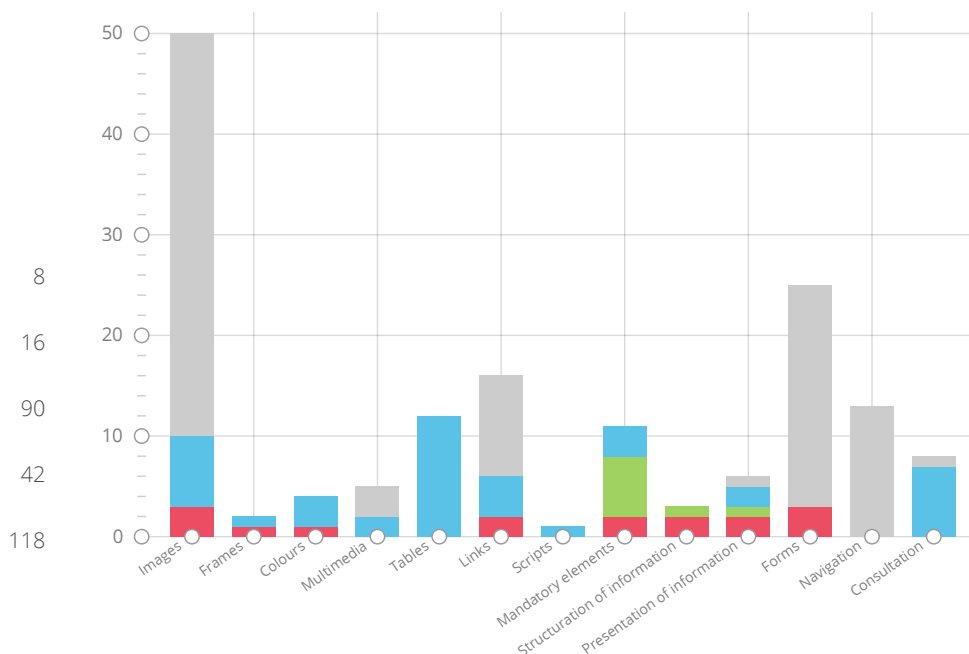
Passed

Failed

Not Applicable

Pre-qualified

Not tested



Display

View by

☐ criteria ☒ tests

Theme

All Themes

☐ Passed☒ Failed☒ Pre-qualified☒ Not Applicable☐ Not tested

Update

Detailed results

Expand all

Collapse all

▼ Theme 1 : Images


✓ 0

✗ 3

? 7

NA 40

🔄 6

▶ 1.1.1  Does each image (`img` tag) have an `alt` attribute?✗ ▶ 1.1.2  Does each area (`area` tag) of an image map have an `alt` attribute?NA 

▶ 1.1.3	Does each form button (<code>input</code> tag with the <code>type="image"</code> attribute) have an <code>alt</code> attribute?	✗	i
1.1.4	Does each area (<code>area</code> tag) of a server-side image map have an equivalent link in the page?	NA	i
▶ 1.2.1	Does each decorative image (<code>img</code> tag), without caption and with an <code>alt</code> attribute, meet the following conditions? <ul style="list-style-type: none"> The <code>alt</code> attribute has an empty value (<code>alt=""</code>) The decorative image does not have a <code>title</code> attribute 	?	i
1.2.2	Does each non clickable area (<code>area</code> tag with no <code>href</code> attribute), not conveying any information, and with an <code>alt</code> attribute, meet the following conditions? <ul style="list-style-type: none"> The <code>alt</code> attribute has an empty value (<code>alt=""</code>) The non clickable area does not have a <code>title</code> attribute 	NA	i
1.2.3	For each image object without caption (<code>object</code> tag with the attribute <code>type="image/"</code>), not conveying any information, is the text alternative between <code>object</code> and <code>/object</code> empty?	NA	i
1.2.4	Does each decorative vector image (<code>svg</code> tag), not conveying any information, and with an alternative, meet the following conditions? <ul style="list-style-type: none"> The <code>svg</code> tag has a <code>role="img"</code> The <code>svg</code> tag, or one of its children, has no ARIA role, property or state, that aims at labeling the vector image (<code>aria-label</code> , <code>aria-describedby</code> , or <code>aria-labelledby</code> , for example) The <code>title</code> and <code>desc</code> tags are missing, or empty The <code>svg</code> tag, or one of its children, has no <code>title</code> attribute 	NA	i
1.2.5	For each decorative bitmap image (<code>canvas</code> tag), there must be no text content between <code>canvas</code> and <code>/canvas</code> . Has this rule been followed?	NA	i
▼ 1.3.1	Does each image (<code>img</code> tag) conveying information, with an <code>alt</code> attribute, meet the following conditions (except in <u>particular cases</u>)? <ul style="list-style-type: none"> The <code>alt</code> attribute has a relevant value If present, the value of the <code>title</code> attribute matches the value of the <code>alt</code> attribute 	?	i

9 elements tested

9 elements nmi

The following images have a not pertinent `alt` attribute, please check they convey information :

alt attribute	title attribute	src attribute	Snippet	Line
empty	absent		<code></code>	Line 494
bbc-blocks-dark.png	absent		<code></code>	Line 502
empty	BBC		<code></code>	Line 510
BBC	BBC homepage		<code></code>	Line 514
empty	absent		<code></code>	Line 837

If the following images convey information, please check the pertinence of their `alt` attribute :

alt attribute	title attribute	src attribute	Snippet	Line
Twitter	absent		<code></code>	Line 498
Decorative line clipart	absent		<code></code>	Line 506
Animated gif of a Christmas tree with a toy train round and round the base of the tree	absent		<code></code>	Line 524



Red Panda

absent



`` [Line 556](#)

1.3.2 Does each area (`area` tag), conveying information, and with an `alt` attribute, meet the following conditions (except in particular cases)?

NA

- The `alt` attribute has a relevant value
- If present, the value of the `title` attribute matches the value of the `alt` attribute

▼ **1.3.3** For each button associated with an image (`input` tag with the attribute `type="image"`), and with an `alt` attribute, is the content of this attribute relevant (except in particular cases)?

✗

2 elements tested

[1 element failed](#)[1 element nmi](#)

The following images that conveys information have a not pertinence `alt` attribute :

alt attribute	src attribute	Snippet	Line
empty		<code><input type="image" alt="" src="images/submit.png" /></code>	Line 639

Please check the pertinence of the `alt` attribute of the following images that conveys information :

alt attribute	src attribute	Snippet	Line
click		<code><input type="image" alt="click" src="images/submit.png" /></code>	Line 643

1.3.4 Does each image object (`object` tag with the attribute `type="image/"`), conveying information, meet one of the following conditions (except in particular cases)?

NA

- The image object is immediately followed by an adjacent link giving access to a page or a chunk of text containing a relevant alternative
- The user can replace the image object by a relevant text alternative, via a provided mechanism
- The user can replace the image object by an image with a relevant alternative, via a provided mechanism

1.3.5 Does each embedded image (`embed` tag with the attribute `type="image/"`), conveying information, meet one of the following conditions (except in particular cases)?

NA

- The embedded image is immediately followed by an adjacent link giving access to a page or a chunk of text containing a relevant alternative
- The user can replace the embedded image by a relevant text alternative, via a provided mechanism
- The user can replace the embedded image by an image with a relevant alternative, via a provided mechanism

1.3.6 Does each vector image (`svg` tag), conveying information, and with an alternative, meet one of the following conditions (except in particular cases)?































NA

- The `svg` tag has a `role="img"`
- The `svg` tag has an `aria-label` property with a relevant value, matching the `title` attribute of the `svg` tag, if present
- The `svg` tag has a `desc` tag with a relevant content, equal to the `title` attribute of the `svg` tag, if present
- An adjacent link gives access to an alternative with relevant content, equal to the `title` attribute of the `svg` tag, if present

1.3.7 For each vector image (`svg` tag), conveying information, and with an alternative, is

NA

this alternative correctly rendered by assistive technologies?

1.3.8		For each bitmap image (<code>canvas</code> tag), conveying information, and with an alternative (content between <code>canvas</code> and <code>/canvas</code>), is this alternative <u>correctly rendered</u> by assistive technologies?	NA	
1.3.9		For each bitmap image (<code>canvas</code> tag), conveying information, and with an alternative (content between <code>canvas</code> and <code>/canvas</code>), is this alternative relevant?	NA	
1.4.1		Does each image (<code>img</code> tag) used as a CAPTCHA or test image, with an <code>alt</code> attribute, meet the following conditions? <ul style="list-style-type: none"> The content of the <code>alt</code> attribute describes the nature and purpose of the image If present, the value of the <code>title</code> attribute matches the value of the <code>alt</code> attribute 	NA	
1.4.2		Does each area (<code>area</code> tag) of an image map used as a CAPTCHA or test image, with an <code>alt</code> attribute, meet the following conditions? <ul style="list-style-type: none"> The content of the <code>alt</code> attribute describes the nature and purpose of the image If present, the value of the <code>title</code> attribute matches the value of the <code>alt</code> attribute 	NA	
1.4.3		For each button associated with an image (<code>input</code> tag with the attribute <code>type="image"</code>), used as a CAPTCHA or test image, with an <code>alt</code> attribute, meet the following conditions? <ul style="list-style-type: none"> The content of the <code>alt</code> attribute describes the nature and purpose of the image If present, the value of the <code>title</code> attribute matches the value of the <code>alt</code> attribute 	NA	
1.4.4		For each image object (<code>object</code> tag with the attribute <code>type="image/"</code>), used as a CAPTCHA or test image, with a text alternative, does the text alternative describe the nature and purpose of the image?	NA	
1.4.5		For each embedded image (<code>embed</code> tag with the attribute <code>type="image/"</code>), used as a CAPTCHA or test image, with a text alternative, does the text alternative describe the nature and purpose of the image?	NA	
1.4.6		Does each vector image (<code>svg</code> tag), used as a CAPTCHA or test image, with a text alternative provided via the <code>aria-label</code> property or the <code>desc</code> tag, meet the following conditions? <ul style="list-style-type: none"> The text alternative provided via the <code>aria-label</code> property describes the nature and purpose of the image, and matches the value of the <code>title</code> attribute of the <code>svg</code> tag, if present The text alternative provided via the <code>desc</code> tag describes the nature and purpose of the image, and matches the value of the <code>title</code> attribute of the <code>svg</code> tag, if present 	NA	
1.4.7		For each vector image (<code>svg</code> tag), used as a CAPTCHA or test image, with a text alternative, is this alternative <u>correctly rendered</u> by assistive technologies?	NA	
1.4.8		For each bitmap image (<code>canvas</code> tag), used as a CAPTCHA or test image, with a text alternative, does this alternative describe the nature and purpose of the image?	NA	
1.4.9		For each bitmap image (<code>canvas</code> tag), used as a CAPTCHA or test image, with a text alternative, is this alternative <u>correctly rendered</u> by assistive technologies?	NA	
1.5.1		Does each image (<code>img</code> , <code>area</code> , <code>object</code> , <code>embed</code> , <code>svg</code> , <code>canvas</code> tags) used as <u>CAPTCHA</u> meet one of the following conditions? <ul style="list-style-type: none"> Another non graphic form of <u>CAPTCHA</u> is available, at least Another solution to access the functionality protected by the <u>CAPTCHA</u> is available 	NA	
1.5.2		Does each button associated with an image (<code>input</code> tag with the attribute <code>type="image"</code>) used as <u>CAPTCHA</u> meet one of the following conditions? <ul style="list-style-type: none"> Another non graphic form of <u>CAPTCHA</u> is available, at least Another solution to access the functionality protected by the <u>CAPTCHA</u> is available 	NA	
▶ 1.6.1		Does each <u>image conveying information</u> (<code>img</code> tag) needing a <u>detailed description</u> , meet one of the following conditions? <ul style="list-style-type: none"> A <code>longdesc</code> attribute providing the <u>URL</u> of a page that contains the <u>detailed description</u> is available An <code>alt</code> attribute that contains the reference to a <u>detailed description</u> adjacent to the image is available There is an <u>adjacent link</u> (URL or <u>anchor</u>) giving access to the <u>detailed description</u> 	?	
1.6.2		Does each image object (<code>object</code> tag with an attribute <code>type="image/"</code>) conveying information needing a <u>detailed description</u> , meet one of the following conditions? <ul style="list-style-type: none"> There is an <u>adjacent link</u> (URL or <u>anchor</u>) giving access to the <u>detailed description</u> 	NA	

	<ul style="list-style-type: none"> There is a clearly identifiable <u>detailed description</u> adjacent to the image object 		
1.6.3	<p>Does each embedded image (<code>embed</code> tag with an attribute <code>type="image/"</code>) conveying information needing a <u>detailed description</u>, meet one of the following conditions?</p> <ul style="list-style-type: none"> There is an <u>adjacent link</u> (URL or <u>anchor</u>) giving access to the <u>detailed description</u> There is a clearly identifiable <u>detailed description</u> adjacent to the embedded image 	NA	i
1.6.4	<p>Does each image button (<code>input</code> tag with the attribute <code>type="image"</code>), needing a <u>detailed description</u>, meet one of the following conditions?</p> <ul style="list-style-type: none"> An <code>alt</code> attribute containing the reference to a <u>detailed description</u> adjacent to the image is available There is an <u>adjacent link</u> (URL or <u>anchor</u>) giving access to the <u>detailed description</u> 	?	i
1.6.5	<p>Does each vector image (<code>svg</code> tag) conveying information needing a <u>detailed description</u>, meet one of the following conditions?</p> <ul style="list-style-type: none"> There is an <code>aria-label</code> property referencing a detailed description adjacent to the vector image There is a <code>desc</code> tag containing a reference to a detailed description adjacent to the vector image There is a <code>desc</code> tag containing a detailed description There is an <u>adjacent link</u> (URL or <u>anchor</u>) giving access to the <u>detailed description</u> 	NA	i
1.6.6	<p>For each vector image (<code>svg</code> tag), with a reference to a detailed description provided via an <code>aria-label</code> property or a <code>desc</code> tag, is this reference <u>correctly rendered</u> by assistive technologies?</p>	NA	i
1.6.7	<p>Does each bitmap image (<code>canvas</code> tag) conveying information needing a <u>detailed description</u>, meet one of the following conditions?</p> <ul style="list-style-type: none"> There is a chunk of text between <code>canvas</code> and <code>/canvas</code> referencing a detailed description adjacent to the bitmap image There is a text content between <code>canvas</code> and <code>/canvas</code> serving as a detailed description There is an <u>adjacent link</u> (URL or <u>anchor</u>) giving access to the <u>detailed description</u> 	NA	i
1.6.8	<p>For each bitmap image (<code>canvas</code> tag), with a reference to an adjacent detailed description, is this reference <u>correctly rendered</u> by assistive technologies?</p>	NA	i
1.7.1	<p>Does each <u>image conveying information</u> (<code>img</code> or <code>input</code> tag with the attribute <code>type="image"</code>) with a <u>detailed description</u> meet one of the following conditions?</p> <ul style="list-style-type: none"> The <u>detailed description</u> referenced via the URL in the <code>longdesc</code> attribute is relevant The <u>detailed description</u> available in the page and identified in the <code>alt</code> attribute is relevant The <u>detailed description</u> available via an <u>adjacent link</u> is relevant 	?	i
1.7.2	<p>Does each image object (<code>object</code> tag with the attribute <code>type="image/"</code>) with a <u>detailed description</u> meet one of the following conditions?</p> <ul style="list-style-type: none"> The <u>detailed description</u> adjacent to the object image is relevant The <u>detailed description</u> available via an <u>adjacent link</u> is relevant 	NA	i
1.7.3	<p>Does each embedded image (<code>embed</code> tag with the attribute <code>type="image/"</code>) with a detailed description meet one of the following conditions?</p> <ul style="list-style-type: none"> The detailed description adjacent to the embedded image is relevant The detailed description available via an adjacent link is relevant 	NA	i
1.7.4	<p>Does each vector image (<code>svg</code> tag) with a detailed description meet one of the following conditions?</p> <ul style="list-style-type: none"> The detailed description adjacent to the vector image is relevant The detailed description available via an adjacent link is relevant 	NA	i
1.7.5	<p>For each vector image (<code>svg</code> tag) with a detailed description, is this detailed description <u>correctly rendered</u> by assistive technologies?</p>	NA	i
1.7.6	<p>Does each bitmap image (<code>canvas</code> tag) with a detailed description meet one of the following conditions?</p> <ul style="list-style-type: none"> The detailed description adjacent to the bitmap image is relevant The detailed description available between <code>canvas</code> and <code>/canvas</code> is relevant The detailed description available via an adjacent link is relevant 	NA	i
1.7.7	<p>For each bitmap image (<code>canvas</code> tag) with a detailed description between <code>canvas</code> and <code>/canvas</code>, is this detailed description <u>correctly rendered</u> by assistive technologies?</p>	NA	i
1.8.1	<p>When an <u>alternate mechanism</u> is missing, each <u>image of text</u> (<code>img</code> tag) conveying information must be replaced with <u>styled text</u>, if possible. Has this rule been followed (except in <u>particular cases</u>)?</p>	?	i
1.8.2	<p>For each <u>image map</u> (<code>img</code> or <code>object</code> tag with the <code>usemap</code> or <code>ismap</code> attribute), when an</p>	NA	i

alternate mechanism is missing, each text area (`area` tag) conveying information must be replaced with styled text if possible. Has this rule been followed (except in particular cases)?

▶ 1.8.3	✎	For each <code>form</code> tag, when an <u>alternate mechanism</u> is missing, each button "image of text" (<code>input</code> tag with the attribute <code>type="image"</code>) conveying information must be replaced with <u>styled text</u> , if possible. Has this rule been followed (except in <u>particular cases</u>)?	?	i
1.8.4	✎	When an <u>alternate mechanism</u> is missing, each <u>object image of text</u> (<code>object</code> tag with the attribute <code>type="image/"</code>) conveying information must be replaced with <u>styled text</u> if possible. Has this rule been followed (except in <u>particular cases</u>)?	NA	i
1.8.5	✎	When an <u>alternate mechanism</u> is missing, each embedded image of text (<code>embed</code> tag with the attribute <code>type="image/"</code>) conveying information must be replaced with <u>styled text</u> if possible. Has this rule been followed (except in <u>particular cases</u>)?	NA	i
1.8.6	✎	When an <u>alternate mechanism</u> is missing, each bitmap image of text (<code>canvas</code> tag) conveying information must be replaced with <u>styled text</u> if possible. Has this rule been followed (except in <u>particular cases</u>)?	NA	i

▼ Theme 2 : Frames

✓ 0 ✗ 1 ? 1 NA 0 ⚙ 0

▶ 2.1.1	✎	Does each <u>iframe</u> (<code>iframe</code> tag) have a <code>title</code> attribute?	✗	i
▶ 2.2.1	✎	For each <u>iframe</u> (<code>iframe</code> tag) with a <code>title</code> attribute, is the content of this attribute relevant?	?	i

▼ Theme 3 : Colours

✓ 0 ✗ 1 ? 3 NA 0 ⚙ 12



▶ 3.3.1	✎	On each Web page, do non-bold texts and images of non-bold text with font sizes smaller than or equal to <u>150% of the default font size</u> (or 1.5em) meet one of the following conditions (except in <u>particular cases</u>)? <ul style="list-style-type: none"> The contrast ratio between text and its background is at least 4.5:1 The user can display the text with a contrast ratio of at least 4.5:1, via a provided mechanism 	✗	i
▶ 3.3.2	✎	On each Web page, do bold texts and images of bold text with font sizes smaller than or equal to <u>120% of the default font size</u> (or 1.2em) meet one of the following conditions (except in <u>particular cases</u>)? <ul style="list-style-type: none"> The contrast ratio between text and its background is at least 4.5:1 The user can display the text with a contrast ratio of at least 4.5:1, via a provided mechanism 	?	i
▶ 3.3.3	✎	On each Web page, do non-bold texts and images of non-bold text with font sizes larger than <u>150% of the default font size</u> (or 1.5em), meet one of the following conditions (except in <u>particular cases</u>)? <ul style="list-style-type: none"> The contrast ratio between text and its background is at least 3:1 The user can display the text with a contrast ratio of at least 3:1, via a provided mechanism 	?	i
▶ 3.3.4	✎	On each Web page, do bold texts and images of bold text with font sizes larger than <u>120% of the default font size</u> (or 1.2em), meet one of the following conditions (except in <u>particular cases</u>)? <ul style="list-style-type: none"> The contrast ratio between text and its background is at least 3:1 The user can display the text with a contrast ratio of at least 3:1, via a provided mechanism 	?	i

▼ Theme 4 : Multimedia

✓ 0 ✗ 0 ? 2 NA 3 ⚙ 25













4.1.1	✎	Does each prerecorded audio-only <u>time-based media</u> meet one of the following conditions if necessary (except in <u>particular cases</u>)? <ul style="list-style-type: none"> There is a <u>text transcript</u> that is accessible via an <u>adjacent link</u> (a URL or an <u>anchor</u>) There is an adjacent <u>text transcript</u> that can be clearly identified 	NA	i
4.1.2	✎	Does each prerecorded video-only <u>time-based media</u> meet one of the following conditions if necessary (except in <u>particular cases</u>)? <ul style="list-style-type: none"> There is an <u>alternative audio-only version</u> that is accessible via an <u>adjacent link</u> (a URL or an <u>anchor</u>) There is an adjacent <u>text transcript</u> that can be clearly identified A synchronized <u>audio description</u> is available There is an alternative version with a synchronized audio description that is accessible via an <u>adjacent link</u> (a URL or an <u>anchor</u>) 	NA	i
4.1.3	✎	Does each prerecorded synchronized <u>time-based media</u> meet one of the following conditions if necessary (except in <u>particular cases</u>)?	NA	i

- There is a [text transcript](#) that is accessible via an [adjacent link](#) (a URL or an [anchor](#))
- There is an adjacent [text transcript](#) that can be clearly identified
- A synchronized [audio description](#) is available
- There is an alternative version with a synchronized audio description that is accessible via an [adjacent link](#) (a URL or an [anchor](#))

- ▶ **4.22.1**  Does each [time-based media](#) and each non time-based media, inserted via an `object` or `embed` tag, meet one of the following conditions (except in [particular cases](#))?
- The [name, role, value, settings and states changes](#) of the interface components are accessible to assistive technologies via an accessibility API
 - An alternative [compatible with an accessibility API](#) provides the same functionalities
- ▶ **4.22.2**  Does each [time-based media](#) and each non time-based media, inserted via an `object` or `embed` tag, with an alternative [compatible with an accessibility API](#), meet one of the following conditions?
- The alternative is adjacent to the time-based media, or the non time-based media
 - The alternative can be reached via an adjacent link (a URL or an [anchor](#))
 - A functionality is available to replace the time-based or non time-based media by its alternative



▼ Theme 5 : Tables

✓ 0 ✗ 0 ? 12 NA 0 ⚙ 0

- ▶ **5.1.1**  Does each [complex data table](#) (`table` tag) have a summary, provided through the `caption` tag?
- ▶ **5.2.1**  For each [complex data table](#) (`table` tag) with a summary, is this summary relevant?
- ▶ **5.3.1**  Does each [layout table](#) meet the following conditions?
- the linearized content is still understandable
 - the `table` tag has an attribute `role="presentation"`
- ▶ **5.4.1**  Does each [data table](#) (`table` tag) have a `caption` tag?
- ▶ **5.5.1**  For each [data table](#) (`table` tag) with a `caption` tag, does the content of this tag provide the [title](#) of the table?
- ▶ **5.6.1**  For each [data table](#) (`table` tag), does each [column header](#) have a `th` tag?
- ▶ **5.6.2**  For each [data table](#) (`table` tag), does each [row header](#) have a `th` tag?
- ▶ **5.7.1**  Does each header cell (`th` tag) applied to the whole row or to the whole column have a unique `id` attribute or a `scope` attribute?
- ▶ **5.7.2**  Does each header cell (`th` tag) applied to the whole row or the whole column and having a `scope` attribute meet one of the following conditions?
- The header has a `scope` attribute with the value `"row"` for row headers
 - The header has a `scope` attribute with the value `"col"` for column headers
- ▶ **5.7.3**  Does each header cell (`th` tag) that is not applied to the whole column meet the following conditions?
- The header does not have a `scope` attribute
 - The header has a unique `id` attribute
- ▶ **5.7.4**  Does each cell (`td` or `th` tag) associated with one or several headers with an `id` attribute meet the following conditions?
- The cell has a `headers` attribute
 - The `headers` attribute contains a list of values matching the `id` attributes of the headers associated with the cell.
- ▶ **5.8.1**  Does each [layout table](#) (`table` tag) meet the following conditions?
- The [layout table](#) (`table` tag) does not have any `caption`, `th`, `thead`, `tfoot` tags
 - The cells of the [layout table](#) (`td` tag) have no `scope`, `headers`, `colgroup`, `axis` attributes.

▼ Theme 6 : Links

✓ 0 ✗ 2 ? 4 NA 10 ⚙ 0

- ▶ **6.1.1**  Does each [link context](#) meet one of the following conditions (except in [particular cases](#))?
- The [link text](#) alone is sufficient to understand the link purpose and target
 - The [link context](#) is sufficient to understand the link purpose and target
- ▶ **6.1.2**  Does each [image link](#) (content of the `alt` attribute, text between `canvas` and `/canvas`, or text between `object` and `/object`) meet one of the following conditions (except in [particular cases](#))?
- The [link text](#) alone is sufficient to understand the link purpose and target

	<ul style="list-style-type: none"> The link context is sufficient to understand the link purpose and target 		
6.1.3	Does each link that doubles a clickable area of a server-side image map meet one of the following conditions (except in particular cases)? <ul style="list-style-type: none"> The link text alone is sufficient to understand the link purpose and target The link context is sufficient to understand the link purpose and target 	NA	i
▶ 6.1.4	Does each combined link meet one of the following conditions (except in particular cases)? <ul style="list-style-type: none"> The link text alone is sufficient to understand the link purpose and target The link context is sufficient to understand the link purpose and target 	?	i
6.1.5	Does each vector link meet one of the following conditions (except in particular cases)? <ul style="list-style-type: none"> The link text alone is sufficient to understand the link purpose and target The link context is sufficient to understand the link purpose and target 	NA	i
▶ 6.2.1	For each text link with a link title (<code>title</code> attribute), is the content of this attribute relevant?	✗	i
6.2.2	For each image link with a link title (<code>title</code> attribute), is the content of this attribute relevant?	NA	i
6.2.3	For each clickable area (<code>area</code> tag) with a link title (<code>title</code> attribute), is the content of this attribute relevant?	NA	i
6.2.4	For each combined link with a link title (<code>title</code> attribute), is the content of this attribute relevant?	NA	i
6.2.5	For each vector link with a link title (<code>title</code> attribute), is the content of this attribute relevant?	NA	i
▶ 6.4.1	For each web page, does each identical link of type text have the same purpose and target?	?	i
6.4.2	For each web page, does each identical link of type image have the same purpose and target?	NA	i
6.4.3	For each web page, does each identical link of type clickable area have the same purpose and target?	NA	i
6.4.4	For each web page, does each identical link of type combined link have the same purpose and target?	NA	i
6.4.5	:For each web page, does each identical link that are vector links have the same purpose and target?	NA	i
▶ 6.5.1	On each Web page, does each link (<code>a</code> tag with an <code>href</code> attribute), except in anchor , have a text between <code>a</code> and <code>/a</code> ?	✗	i

Theme 7 : Scripts

✓ 0 ✗ 0 ? 1 NA 0 ⌚ 12

▶ 7.4.1	Does each script initiating a change of context meet one of the following conditions? <ul style="list-style-type: none"> The user is warned by a text about the script action and the kind of change before it is activated The change of context is initiated by an explicit button (<code>input</code> tag of type <code>submit</code>, <code>button</code> or <code>image</code>, or <code>button</code> tag) The change of context is initiated by an explicit link 	?	i
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Theme 8 : Mandatory elements

✓ 6 ✗ 2 ? 3 NA 0 ⌚ 3

▶ 8.6.1	For each Web page with a page title (<code>title</code> tag), is the content of this tag relevant?	?	i
▶ 8.7.1	On each Web page, does each text written in a language differing from the default human language meet one of the following conditions (except in particular cases)? <ul style="list-style-type: none"> The human language identification is provided via the element containing the text The human language identification is provided via one of the parent elements 	?	i
▶ 8.8.1	Dans chaque page Web, chaque changement de langue (attribut <code>lang</code> et/ou <code>xml:lang</code>) est-il valide ?	✗	i
▶ 8.8.2	On each Web page, is each change in human language identification (<code>lang</code> and/or <code>xml:lang</code> attribute) relevant?	?	i
▶ 8.9.1	On each Web page, tags must not be used (except <code>div</code> , <code>span</code> and <code>table</code>) only for layout . Has this rule been followed?	✗	i
















Theme 9 : Structuration of information

✓ 1 ✗ 2 ? 0 NA 0 ⌚ 8

- ▶ **9.1.2**  On each Web page, is the hierarchy between the headings (`h1` to `h6` tags or tags with an `ARIA role="heading"` associated to an `aria-level` property) relevant?  
- ▶ **9.1.4**  On each Web page, is each heading (`h1` to `h6` tag or a tag with an `ARIA role="heading"` associated to an `aria-level` property) relevant?  











































▼ Theme 10 : Presentation of information























 1  2  2  1  20

- ▶ **10.1.1**  On each Web page, tags used for information presentation must not be available in the source code. Has this rule been followed?  
- ▶ **10.1.2**  On each Web page, attributes used for information presentation must not be available in the source code. Has this rule been followed?  
- 10.4.2**  In the style sheets of the website, for the media types screen, tv, handheld, projection, do font sizes use relative units only?  
- ▶ **10.7.1**  For each element receiving focus, the browser default visual cue must not be removed (CSS property outline, outline-color, outline-width, outline-style). Has this rule been followed?  
- ▶ **10.13.1**  On each Web page, does each hidden text meet one of the following conditions?  
- The text is not intended to be rendered by assistive technologies
 - The text is made visible on user action on the element itself or on an element before the hidden text
 - The hidden text is part of a user interface component ruled by the ARIA API, which manages the displayed or hidden status of the content

▼ Theme 11 : Forms





 0  3  0  22  6

- ▶ **11.1.1**  Does each form field meet one of the following conditions?  
- The form field has a `title` attribute
 - A label (`label` tag) is associated with the form field
 - The form field has an `aria-label` property
 - The form field has an `aria-labelledby` property that references an identified chunk of text
- 11.1.2**  Does each form field that is associated with a label (`label` tag), meet the following conditions?  
- The form field has an `id` attribute
 - The value of the `id` attribute is unique
 - The `label` tag has a `for` attribute
 - The value of the `for` attribute matches the value of the corresponding form field `id` attribute
- 11.1.3**  Does each form field associated with a label, via the ARIA `aria-labelledby` property, meet the following conditions?  
- The label has an `id` attribute
 - The value of the `id` attribute is unique
 - The value of the ARIA `aria-labelledby` property matches the value of the label `id` attribute
- 11.2.1**  Does each label (`label` tag) describe the exact function of the associated form field?  
- 11.2.2**  Does each `title` attribute describe the exact function of the associated form field?  
- 11.2.3**  Does each label implemented via the ARIA `aria-label` property describe the exact function of the associated form field?  
- 11.2.4**  Does each label implemented via the ARIA `aria-labelledby` property describe the exact function of the associated form field?  
- 11.3.1**  On a given page, all form fields with similar functions must have consistent labels. Has this rule been followed?  
- 11.3.2**  On a given set of pages, all form fields with similar functions must have consistent labels. Has this rule been followed?  
- 11.4.1**  In each form, are each label and its related control positioned next to each other?  
- 11.5.1**  In each form, is the information of same nature grouped together via a `fieldset` tag, if necessary?  
- ▶ **11.6.1**  Is each form field grouping (`fieldset` tag) followed by a legend (`legend` tag) in the source code?  
- ▶ **11.7.1**  In each form, is each legend (`legend` tag), related to a form field grouping (`fieldset` tag), relevant?  
- 11.8.1**  In each form, are for each selection list (`select` tag) items grouped together with an `optgroup` tag, if necessary?  

11.8.2		In each <u>selection list</u> (<code>select</code> tag), does each list item grouping (<code>optgroup</code> tag) have a <code>label</code> attribute?	NA	
11.8.3		For each list item grouping (<code>optgroup</code> tag) with a <code>label</code> attribute, is the content of the <code>label</code> attribute relevant?	NA	
11.9.1		In each form, does the text of each <u>button</u> meet one of the following conditions? <ul style="list-style-type: none"> The content of the <code>value</code> attribute of the form buttons of type <code>submit</code>, <code>reset</code> or <code>button</code> is relevant The content of the <code>button</code> tag is relevant The content of the <code>title</code> attribute is relevant The content of the ARIA property <code>aria-label</code> is relevant 	NA	
11.9.2		In each form, does the text of each <u>button</u> implemented via an ARIA property <code>aria-labelledby</code> meet the following conditions? <ul style="list-style-type: none"> The referenced chunk of text has an <code>id</code> attribute The value of the <code>id</code> attribute is unique The value of the ARIA property <code>aria-labelledby</code> matches the value of the <code>id</code> attribute of the chunk of text The chunk of text is relevant 	NA	
11.10.1		For each form, do mandatory fields indications meet one of the following conditions? <ul style="list-style-type: none"> The mandatory field indication is provided via a chunk of text before the form field The mandatory field indication is provided via a <code>required</code> attribute The mandatory field indication is provided via an <code>aria-required</code> ARIA property The mandatory field indication is provided via the label (<code>label</code> tag, or <code>title</code> attribute, or <code>aria-label</code> property, or labelling chunk of text identified via the <code>aria-labelledby</code> property) of the form field The mandatory field indication is provided via a chunk of text, tied to the form field via the <code>aria-describedby</code> ARIA property 	NA	
11.10.4		For each form, do the input errors meet one of the following conditions? <ul style="list-style-type: none"> The input error message is provided via the label (<code>label</code> tag, or <code>title</code> attribute, or <code>aria-label</code> property, or labelling chunk of text identified via the <code>aria-labelledby</code> property) of the form field The input error message is provided via a chunk of text before the form field The form field has a type that automatically generates an input error message The input error message is provided via a chunk of text tied to the form field via the ARIA property <code>aria-describedby</code> The input error is signaled via the ARIA property <code>aria-invalid</code> 	NA	
11.10.7		For each form, does each mandatory field meet one of the following conditions? <ul style="list-style-type: none"> The data type and/or format is provided, if necessary, via the field label (<code>label</code> tag, or <code>title</code> attribute, or <code>aria-label</code> property, or labelling chunk of text identified via the <code>aria-labelledby</code> property) The data type and/or format is provided, if necessary, via a chunk of text before the form field The data type and/or format is provided via a chunk of text, tied to the form field via the <code>aria-describedby</code> ARIA property 	NA	
11.11.1		For each form, for each input error, are each <u>data types and formats</u> suggested, if necessary?	NA	
11.11.2		For each form, for each input error, are examples for expected values suggested, if necessary?	NA	
11.12.1		For each form, do the input of financial, legal or personal data meet one of the following conditions? <ul style="list-style-type: none"> The user can change or reset the data, and cancel actions made on these data after they have been entered The user can check and modify data before form submission An explicit confirmation mechanism, via a form field or an additional step, is available 	NA	
11.12.2		For each form, does the deletion of financial, legal or personal data meet one of the following conditions? <ul style="list-style-type: none"> The user can recover data that have been deleted, via a provided mechanism An explicit mechanism confirming deletion, via a form field or an additional step, is available 	NA	

▼ Theme 12 : Navigation

✓ 0 ✗ 0 ? 0 NA 13 ⌂ 13

12.1.1		Does each <u>set of pages</u> meet one of the following conditions (except in <u>particular cases</u>)? <ul style="list-style-type: none"> A <u>navigation menu</u> and a site map are available A <u>navigation menu</u> and a <u>search function</u> are available A <u>search function</u> and a site map are available 	NA	
12.2.1		On each <u>set of pages</u> , does each page with a <u>navigation menu</u> meet the following	NA	

conditions (except in particular cases)?

- The navigation menu is always located at the same place in the presentation
- The navigation menu is always presented in the same relative order in the source code.

12.2.2	✖	Does each <u>navigation bar</u> that is repeated in a set of pages meet the following conditions (except in <u>particular cases</u>)?	NA	i
		<ul style="list-style-type: none"> • The <u>navigation bar</u> is always located at the same place in the presentation • The <u>navigation bar</u> is always presented in the same relative order in the source code. 		
12.3.1	✖	On each <u>set of pages</u> , does the main <u>navigation menu</u> have a consistent presentation (except in <u>particular cases</u>)?	NA	i
12.3.2	✖	On each <u>set of pages</u> , do repeated <u>navigation bars</u> have a consistent presentation (except in <u>particular cases</u>)?	NA	i
12.5.1	✖	In each set of pages, is the " <u>site map</u> " <u>page</u> accessible from an identical functionality?	NA	i
12.5.2	✖	In each set of pages, is the functionality leading to the " <u>site map</u> " <u>page</u> located at the same place in the presentation?	NA	i
12.5.3	✖	In each set of pages, is the functionality leading to the " <u>site map</u> " <u>page</u> always presented in the same relative order in the source code?	NA	i
12.6.1	✖	In each set of pages, is the <u>search function</u> accessible with an identical functionality?	NA	i
12.6.2	✖	In each set of pages, is the functionality leading to the <u>search function</u> located at the same place in the presentation?	NA	i
12.6.3	✖	In each set of pages, is the functionality leading to the <u>search function</u> always presented in the same relative order in the source code?	NA	i
12.7.1	✖	Does each page within a <u>collection of pages</u> , meet the following conditions?	NA	i
		<ul style="list-style-type: none"> • A link provides access to the next page • A link provides access to the previous page • <u>Links provide access to each page</u> of the <u>collection of pages</u> 		
12.11.4	✖	On each set of pages, do <u>bypass or skip links</u> meet the following conditions?	NA	i
		<ul style="list-style-type: none"> • Each link is located at the same place in the layout • Each link is always presented in the same relative order in the source code • Each link is visible at least on focus 		

▼ Theme 13 : Consultation

✓ 0 ✖ 0 ? 7 NA 1 ⚙ 13

13.1.2	✖	For each Web page, is each redirection initiated via the <code>meta</code> tag immediate (except in <u>particular cases</u>)?	NA	i
▶ 13.2.1	✖	On each Web page, for each new window opening launched via a link (<code>target="_blank"</code> attribute) or a JavaScript command, is the user warned?	?	i
▶ 13.2.2	✖	On each Web page, for each window opening launched via an <code>object</code> , <code>applet</code> OR <code>embed</code> tag, is the user warned?	?	i
▶ 13.2.3	✖	On each Web page, for each window opening launched via a form control, is the user warned?	?	i
▶ 13.6.1	✖	On each Web page, does each file that can be downloaded via a link or a form have information about its format (except in <u>particular cases</u>)?	?	i
▶ 13.6.2	✖	On each Web page, does each file that can be downloaded via a link or a form have information about its weight (except in <u>particular cases</u>)?	?	i
▶ 13.6.3	✖	On each Web page, does each file that can be downloaded via a link or a form have information about its human language if necessary (except in <u>particular cases</u>)?	?	i
▶ 13.7.1	✖	On each Web page, does each downloading functionality for an electronic document meet one of the following conditions (except in <u>particular cases</u>)?	?	i
		<ul style="list-style-type: none"> • The <u>document that can be downloaded</u> is accessibility-supported • An alternative accessibility-supported version of the <u>document that can be downloaded</u> is available • An alternative version of the <u>documentthat can be downloaded</u> is available in HTML format 		