

# Understanding of site rule

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Read rule from existing site.

**Is it OK to make rule that is not instructed and unwritten in guideline?**



**There are a lot of unwritten information in guideline!**

Detail of guideline is depend on site and it is only rough rules in general. (※1※2)

Although it is a well-known fact for person in charge of operation, there is also rule that is not specified.

Actually, instructor should explain it for tester, but instructor dosen't do it in general. (※3)

So,

**you have to confirm it because there is rule even if it is not written in guideline and you can't make it by yourself.**

In this chapter, we explain confirm point that is not often explained.

※1 For example, there is explanation for stored place of common file, but there is not explanation for image that you should use in common.

※2 In general, things that is judged by common sense is not written in guideline.

※3 There is case that instructor can't explain because instructor dosen't understand site specification.

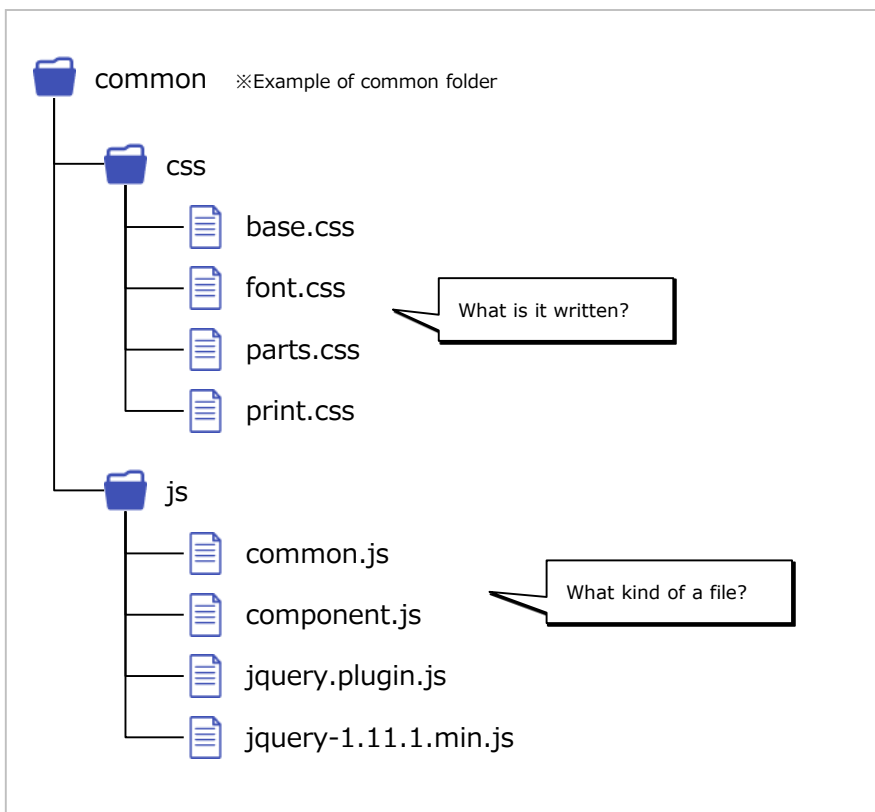
# Understanding of site rule

## Confirm point outline

### Confirm file structure

Confirm prepared file structure.

Refer to existing file.



### Confirm source content

Look source and confirm how to write it.

**Write source as same as existing source.**

```
115 <!--#include virtual="/shared/include/content/to_spsite.htm" -->
116 <!--スマートフォン誘導-->
117 ↓
118 <div id="str-main">
119 <!--#include virtual="/theme/castle/hyogo/himejijo/include/
120 ↓
121 <ul class="navMain clear rol">
122 <li class="unroll"><img src
124 </ul><!-- /navMain -->
125 ↓
126 <div class="tabIndex01">
127 <ul class="clear rol">
128 <li class="unroll"><img
130 <li><a href="/theme/castle/hyogo/himejijo/index3.htm"><img
131 <li><a href="/theme/castle/hyogo/himejijo/index4.htm"><img
132 <li><a href="/theme/castle/hyogo/himejijo/index5.htm"><img
133 </ul>
134 <div class="belt01">
138 ↓
139 <div id="nav">
140 ↓
```

Read how to write.

# Understanding of site rule

## Confirm common CSS

Confirm there is general style or not.

**Use common style and don't make a new it is similar to common style.**

There are margin and padding generally.

```
3080 .mt00 { margin-top: 0 !important; }
3081 .mt05 { margin-top: 5px !important; }
3082 .mt10 { margin-top: 10px !important; }
3083 .mt15 { margin-top: 15px !important; }
3084 .mt20 { margin-top: 20px !important; }
3085 .mt25 { margin-top: 25px !important; }
3086 .mt30 { margin-top: 30px !important; }
```

You should be careful about name that is different depend on person.

```
3049 .fLeft { float: left; }
3050 .fRight { float: right; }

3184 .tCenter { text-align: center !important; }
3185 .tLeft { text-align: left !important; }
3186 .tRight { text-align: right !important; }
```

### Caution point

Don't use too much general style, even if there is it.

## Guess from class name

If there is class name that is reused, it seems that it is general style or it is for JavaScript.

Example

```
119 <ul class="navMain clear roll">
120 <li class="unroll"><i
122 </ul><!-- /navMain -->
123
124 <div class="tabIndex01">
125 <ul class="clear roll">
126 <li class="unroll">
128 <li><a href="/theme/castle/hyogo/himejijo/index3.htm">
129 <li><a href="/theme/castle/hyogo/himejijo/index4.htm">
130 <li><a href="/theme/castle/hyogo/himejijo/index5.htm">
131 </ul>
132 <div class="belt01">
```

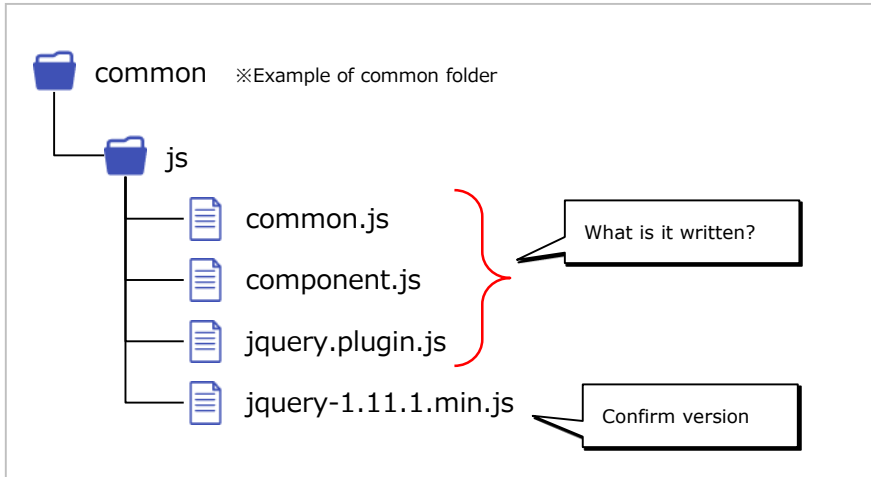
It seems that is for hover

It can be guessed it is for clearfix

# Understanding of site rule

## Confirm common JavaScript

Use common library and plug-in. Confirm what is prepared.



If you can't read JavaScript, you can confirm it because title and explanation that you can guess content is written in comment of JavaScript.

## JavaScript that is written in page

If there is not external file but JavaScript that is written in page when you get page as template, it is considered that unique thing of page is written in there.

**Confirm you should keep it or rewrite it for new page or delete it.**

Example

```
39 <script type="text/javascript">
40 function heightFunc(){
41   MJL.enable.heightEqualizer("list-tour-01",{
42     groupBy:3});
43 }
44 $(function(){
45   $("ul.styleSwitcher li a img").click(function(){
46     >> setTimeout("heightFunc()",0);
47   });
48 MJL.event.add(window,"load",function(event){
49   heightFunc();
50   >> setTimeout("heightFunc()",500);
51   >> setTimeout("heightFunc()",1000);
52 },false);
53 </script>
```

You need edit it because you can guess it is for height arranging

Should it be remained because it seems common?

### Caution point

If it is remained as unnecessary thing, you can delete it. However, don't delete it by your judge because it may be used even if you don't know it.

## Indent

Make existence of indent and how to insert indent same to existing source.

### No indent

```
118 <div id="str-main"> ¶
119 <!--#include virtual="/theme/castle/hyogo/
120 ¶
121 <ul class="navMain clear roll"> ¶
122 <li class="unroll"></li> ¶
123 <li><a href="/theme/castle/hyogo/himejijo/
"姫路城について" width="480" height="55"/
124 </ul><!-- /navMain --> ¶
125 ¶
126 <div class="tabIndex01"> ¶
127 <ul class="clear roll"> ¶
128 <li class="unroll"></a></li>
130 <li><a href="/theme/castle/hyogo/himejijo/
"関西発" width="191" height="49"/></a></li>
131 <li><a href="/theme/castle/hyogo/himejijo/
"北海道・東北発" width="191" height="49"/></a></li>
```

If existing source set left-justify, don't insert indent.

### Caution point

You can insert only while you work if you delete it before delivery, but be careful about mistake.

### Indent (tab)

```
50 <body> ¶
51 >> <div id="contentsArea"> ¶
52 >> >> <!--メインビジュアル--> ¶
53 >> >> <div id="main_img" class="">
54 >> >> >> <div class="feature_main
55 >> >> >> 
57 >> >> >> >> <div class="btn_l
scLinkTrackCode+'_'+s.pageName;s.
<口座開設></a></div> ¶
58 >> >> >> </div> ¶
59 >> >> </div> ¶
60 >> </div> ¶
```

Without indent until <body> and insert indent from next of <body> in general.

### Indent (space)

```
50 <body> ¶
51 .....<div id="contentsArea"> ¶
52 .....<!--メインビジュアル--> ¶
53 .....<div id="main_img" class="">
54 .....<div class="feature_main
55 .....
57 .....<div class="btn_l
scLinkTrackCode+'_'+s.pageName;s.
<口座開設></a></div> ¶
58 .....</div> ¶
59 .....</div> ¶
60 .....</div> ¶
```

Don't mix tab and space.

There are pattern of 2 space and 4 space, so complete the number of space.

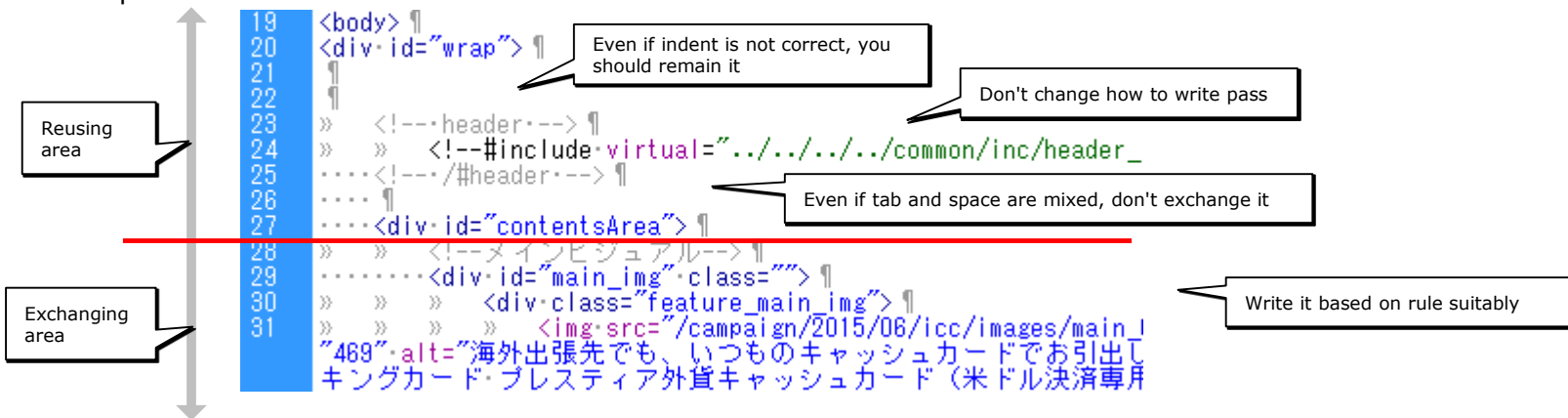
# Understanding of site rule

## Deal of out of edit area

Don't change source that is not designated renewal area.

If you change indent, it will be difficult to understand revision comparing check (compare text like diff) even if you want to improve it.

Example



The diagram illustrates code indentation rules with a vertical double-headed arrow on the left. The arrow is divided into two sections: the top section is labeled 'Reusing area' and the bottom section is labeled 'Exchanging area'. The code snippet shows HTML and JavaScript code with various indentations. Callouts provide specific instructions:

- 'Even if indent is not correct, you should remain it' points to line 20.
- 'Don't change how to write pass' points to line 23.
- 'Even if tab and space are mixed, don't exchange it' points to line 27.
- 'Write it based on rule suitably' points to line 31.

Example: Measurement tag

```

205 <script>>
206 .. (function(i,s,o,g,r,a,m){i['GoogleAnalyticsObject']=r;i[r]=i[r]||function(){
207 .. (i[r].q=i[r].q||[]).push(arguments)},i[r].l=1*new Date();a=s.createElement(o),
208 .. m=s.getElementsByTagName(o)[0];a.async=1;a.src=g;m.parentNode.insertBefore(a,m)
209 .. })(window,document,'script','/www.google-analytics.com/analytics.js','ga');
210 >>
211 .. ga('create','UA-23016635-1','auto',{'allowLinker':true});
212 .. ga('require','linker');
213 .. ga('linker:autoLink',['faq.angfa-store.jp']);
214 .. ga('require','displayfeatures');
215 .. ga('send','pageview');
216 >>
217 </script>>
  
```

There is also case that measurement tag become target for exchanging all at one time.

Reuse existing space and line feed.