


port bookmarks... Teams and Channels | ... Github

CSS Diner

Select the small apple and the pickle



CSS Editor style.css HTML Viewer table.html

```
1 .small:last-child
2 {
3   /* Styles would go here. */
4 }
```

```
1 <div class="table">
2   <plate id="fancy">
3     <apple class="small" />
4   </plate>
5   <plate />
```

CSS Editor

```
1 plate:nth-child(3)|
2 {
3   /* Styles would go here. */
4 }
5
6 /*
```

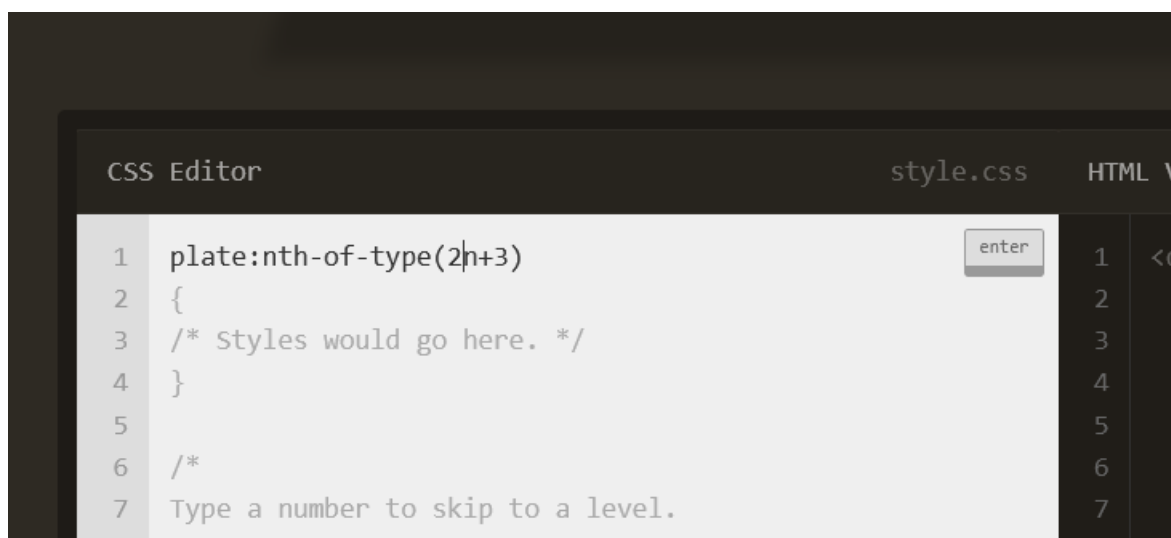
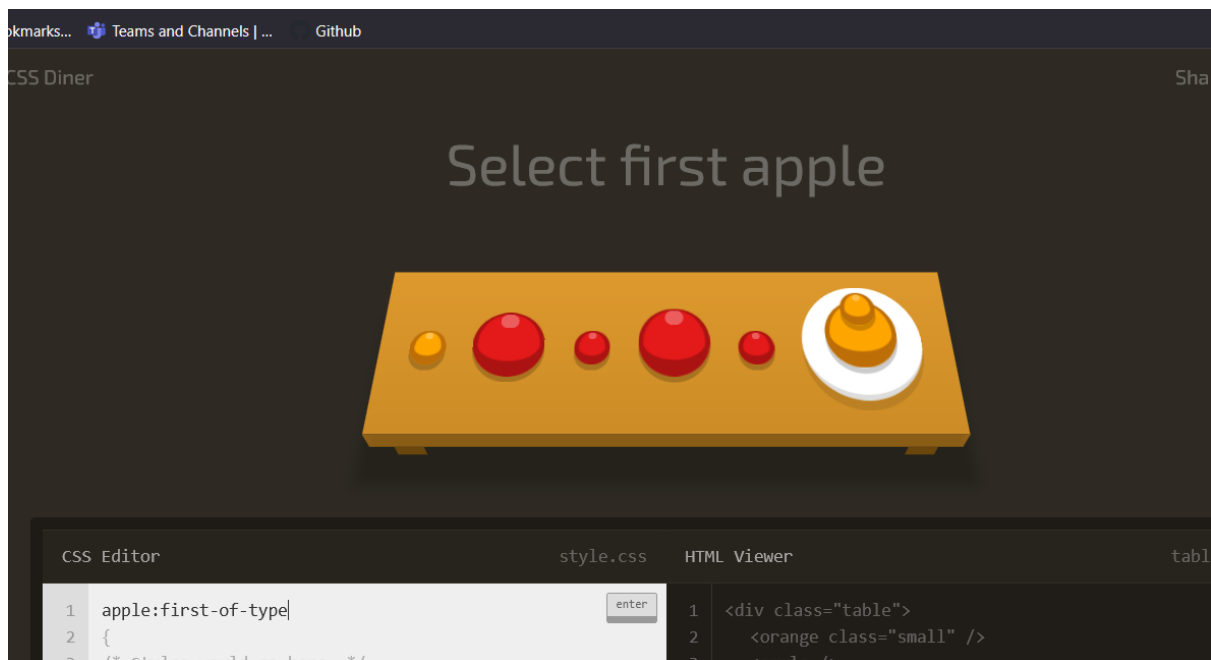
Select the 1st bento



CSS Editor style.css HTML Viewer

```
1 bento:nth-child(2)
2 {
3   /* Styles would go here. */
4 }
5
```

```
1 <div class="table">
2   <plate />
3   <bento />
4   <plate>
5     <orange />
```



# Select the apple on the middle plate



CSS Editor

style.css

HTML Viewer

```
1 apple:only-of-type {  
2 {  
3 /* Styles would go here. */  
4 }  
5  
6 /*  
7 Type a number to skip to a level.  
8 Ex → "5" for level 5  
9 */
```

```
1 <div class="table">  
2   <plate id="fancy">  
3     <apple class="small" />  
4     <apple />  
5   </plate>  
6   <plate>  
7     <apple class="small" />  
8   </plate>  
9   <plate>
```

marks... Teams and Channels | ... Github

S Diner

Share

# Select the last apple and orange



CSS Editor

style.css

HTML Viewer

table.html

```
1 apple:last-of-type, orange:last-of-type  
2 {  
3 /* Styles would go here. */  
4 }  
5
```


```
1 <div class="table">  
2   <orange class="small" />  
3   <orange class="small" />  
4   <pickle />  
5   <pickle />
```

flukeyout.github.io/#

Teams and Channels | ... Github

Diner

## Select the empty bentos



CSS Editor style.css HTML Viewer


```
1 bento:empty|
2 {
3 /* Styles would go here. */
4 }
5
6 /*
```

```
1 <div class="table">
2   <bento />
3   <bento>
4     <pickle class="small" />
5   </bento>
6   <plate />
```

Teams and Channels | ... Github

Diner

## Select the items for someone



CSS Editor style.css HTML Viewer


```
1 [for]
2 {
```

```
1 <div class="table">
2   <bento>
```

marks... Teams and Channels | ... Github

Diner

## Select the big apples



CSS Editor style.css HTML Viewer

```
1 apple:not(small){
2 {
3 /* styles would go here. */
4 }
5
6 /*
7 Type a number to skip to a level
```


```
1 <div class="table">
2   <plate id="fancy">
3     <apple class="small" />
4   </plate>
5   <plate>
6     <apple />
7   </plate>
```

port bookmarks... Teams and Channels | ... Github

CSS Diner

Share [email icon] [facebook icon] [twitter icon]

## Select the plates for someone



CSS Editor style.css HTML Viewer table.html


```
1 plate[for]
2 {
3 /* Styles would go here. */
4 }
5
6 /*
7 Type a number to skip to a level.
8 Ex + "5" for level 5
```

```
1 <div class="table">
2   <plate for="Sarah">
3     <pickle />
4   </plate>
5   <plate for="Luke">
6     <apple />
7   </plate>
8   <plate />
```

CSS Diner - Where we feast on CSS

flukeout.github.io/#

# Select Vitaly's meal



CSS Editor


```
1 [for="vitaly"]
2 {
3   /* Styles would go here. */
4 }
5
6 /*
7  Type a number to skip to a level.
8  Ex → "5" for level 5
9  */
10
11
12
13
14
```

HTML Viewer

```
1 <div class="table">
2   <apple for="Alexei" />
3   <bento for="Albina">
4     <apple />
5   </bento>
6   <bento for="Vitaly">
7     <orange />
8   </bento>
9   <pickle />
10 </div>
11
12
13
14
```

flukeout.github.io/#

# Select the items for names that start with 'Sa'



CSS Editor

```
1 [for^="Sa"]
2 {
3   /* Styles would go here. */
4 }
```

HTML Viewer

```
1 <div class="table">
2   <plate for="Sam">
3     <pickle />
4   </plate>
```

Level 30 of 32 ✓

**Attribute Starts With Selector**  
Select all elements with an attribute value that starts with specific characters

[attribute^="value"]

**Examples**


`.toy[category^="Swim"]` selects elements with class `toy` and either `category="Swimwear"` or `category="Swimming"`.

CSS Diner - Where we feast on CSS

flukeout.github.io/#

## Select the items for names that end with 'ato'

<bento for="Hayato"></bento>



CSS Editor

```
1 [for$="ato"]
2 {
3   /* Styles would go here. */
4 }
5
6 /*
7  Type a number to skip to a level.
8  Ex -> "5" for level 5
9  */
```

HTML Viewer

```
1 <div class="table">
2   <apple class="small" />
3   <bento for="Hayato">
4     <pickle />
5   </bento>
6   <apple for="Ryota" />
7   <plate for="Minato">
8     <orange />
9   </plate>
```

Level 31 of 32 ✓

### Attribute Ends With Selector

Select all elements with an attribute value that ends with specific characters


[attribute\$="value"]

Examples

img[src\$=".jpg"] selects all images display a .jpg image.

CSS Diner

## Select the meals for names that contain 'obb'



CSS Editor

```
1 [for*="obb"]
2 {
3   /* Styles would go here. */
4 }
5
6 /*
7  Type a number to skip to a level.
8  Ex -> "5" for level 5
9  */
```

HTML Viewer

```
1 <div class="table">
2   <bento for="Robbie">
3     <apple />
4   </bento>
5   <bento for="Timmy">
6     <pickle />
7   </bento>
8   <bento for="Bobby">
9     <orange />
10  </bento>
11 </div>
```

Level 32 of 32 ✓

### Attribute Wildcard Selector

Select all elements with an attribute value that contains specific characters anywhere

[attribute\*="value"]

A useful selector if you can identify a pattern in things like class, href, and attributes.

Examples

img[src\*="/thumbnails/"] selects elements that show images from "thumbnails" folder.

[class\*="heading"] selects all elements with "heading" in their class, like class="heading" and class="sub-heading"

Activate Windows  
Go to Settings to activate Windows

## Select the meals for names that contain 'obb'

You did it!  
You rock at CSS.