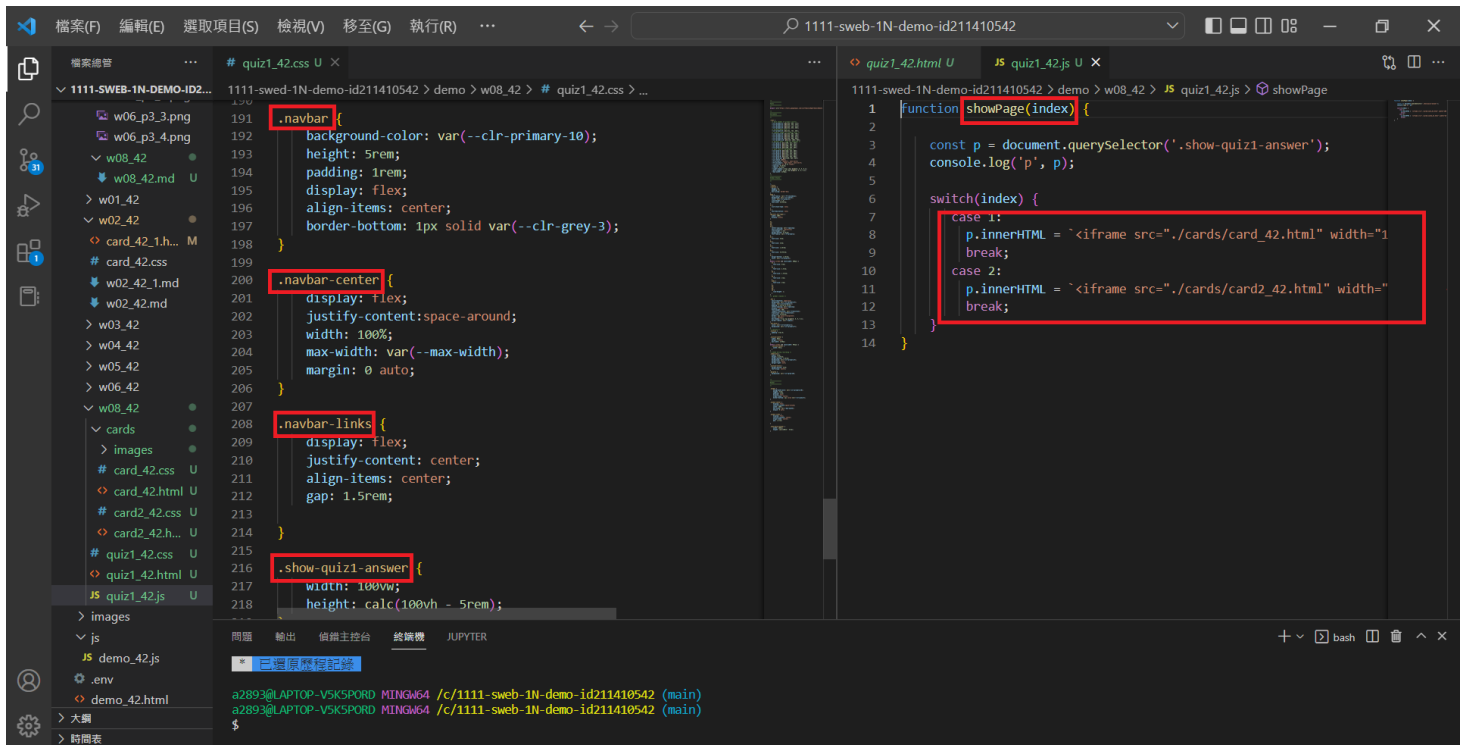


w08-P1: navbar with card1 and card2



The screenshot shows a code editor with two files open: `quiz1_42.css` and `quiz1_42.js`. The CSS file contains styles for a navbar, navbar-center, navbar-links, and a show-quiz1-answer section. The JavaScript file contains a `showPage(index)` function that uses `document.querySelector` to find the `.show-quiz1-answer` element and then uses a `switch` statement to load either `card_42.html` or `card2_42.html` into the `p.innerHTML` property.

```
.navbar {
  background-color: var(--clr-primary-10);
  height: 5rem;
  padding: 1rem;
  display: flex;
  align-items: center;
  border-bottom: 1px solid var(--clr-grey-3);
}

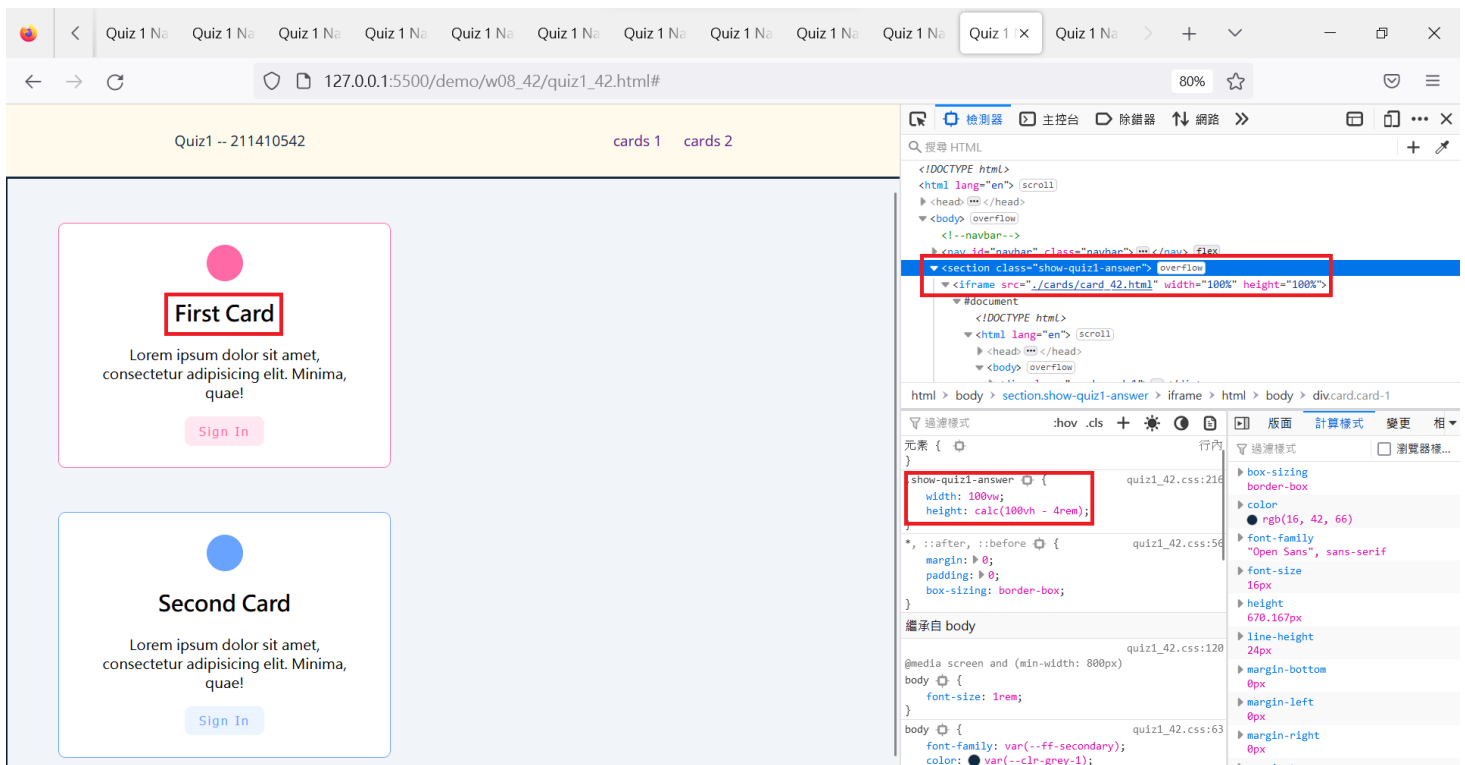
.navbar-center {
  display: flex;
  justify-content: space-around;
  width: 100%;
  max-width: var(--max-width);
  margin: 0 auto;
}

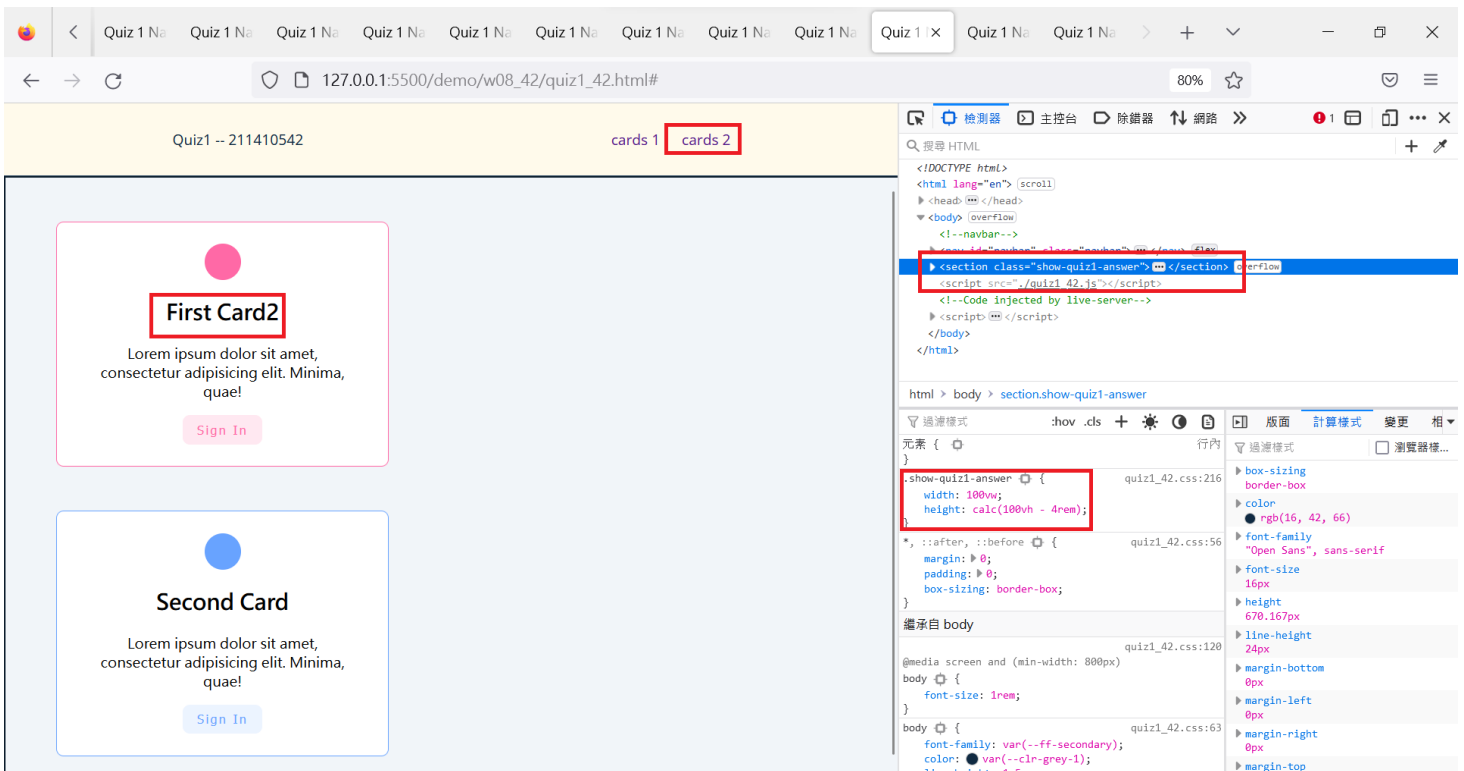
.navbar-links {
  display: flex;
  justify-content: center;
  align-items: center;
  gap: 1.5rem;
}

.show-quiz1-answer {
  width: 100vw;
  height: calc(100vh - 5rem);
}
```

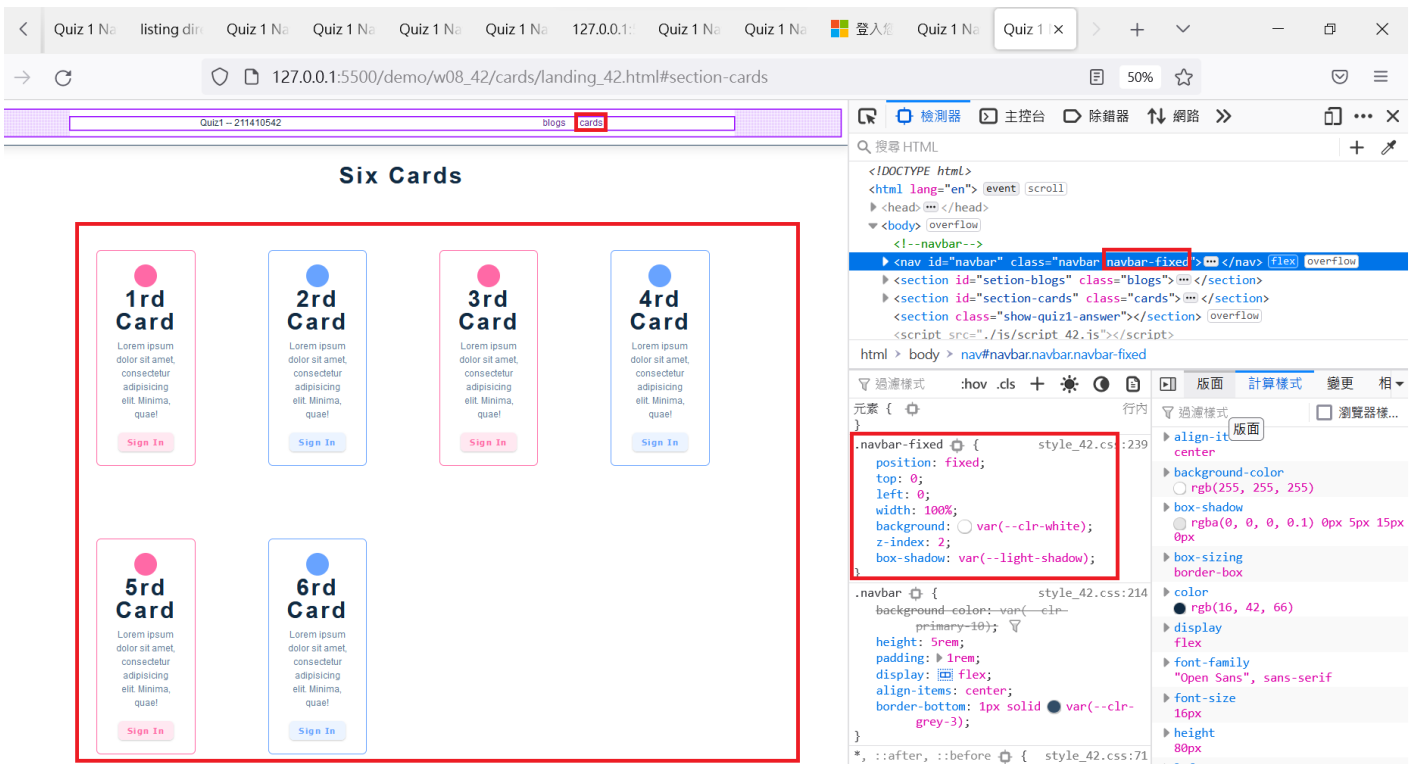
```
function showPage(index) {
  const p = document.querySelector('.show-quiz1-answer');
  console.log('p', p);

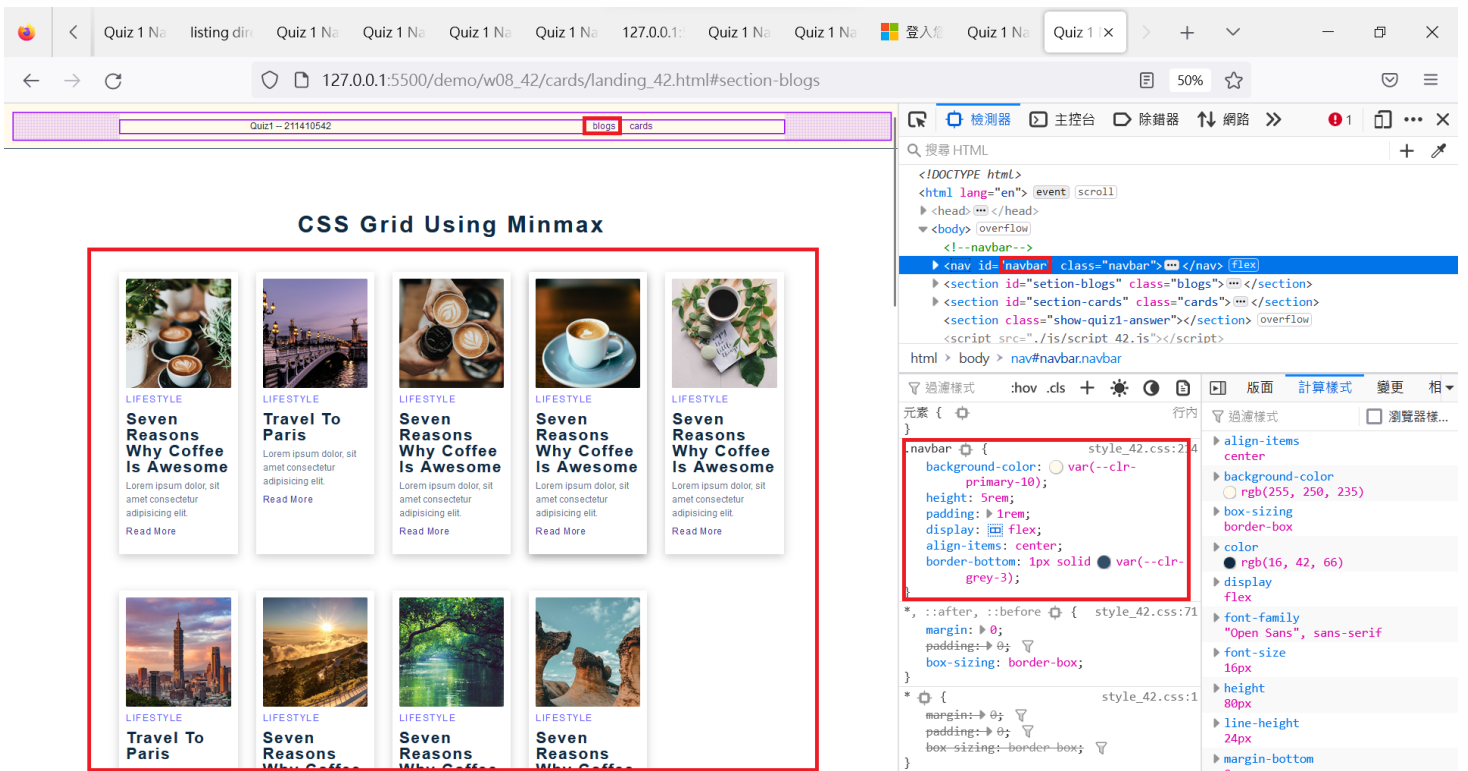
  switch(index) {
    case 1:
      p.innerHTML = `<iframe src="./cards/card_42.html" width="100%" height="100%"`
      break;
    case 2:
      p.innerHTML = `<iframe src="./cards/card2_42.html" width="100%" height="100%"`
      break;
  }
}
```



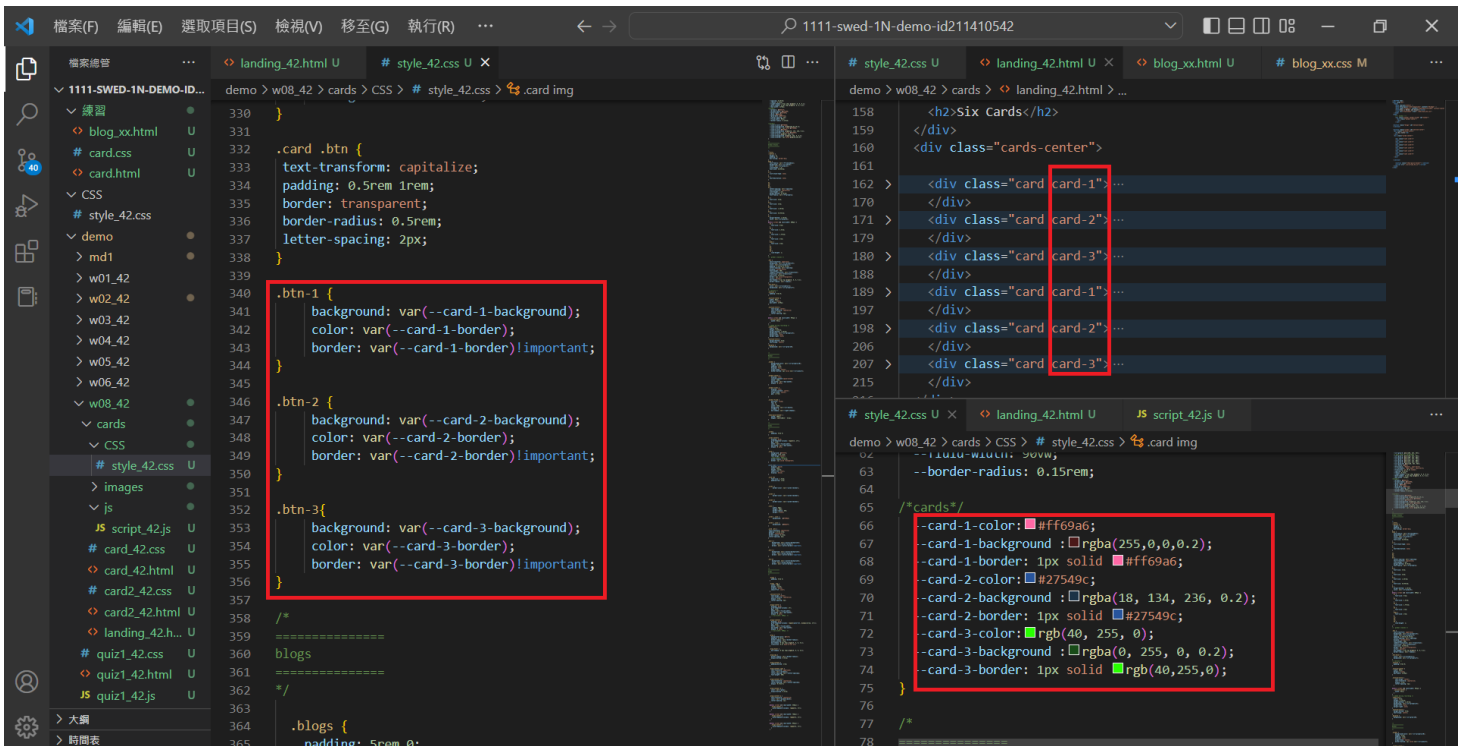


w08-P2: fixed navbar setup and two sections with two links





w08-P3: define css variables for .btn-1, .btn-2, .btn3



Quiz 1 N Quiz 1 N Quiz 1 N Quiz 1 N Quiz 1 N Quiz 1 N Quiz 1 N Quiz 1 N Quiz 1 N Quiz 1 N Quiz 1 N Quiz 1 X


127.0.0.1:5500/demo/w08_42/cards/landing_42.html#section-cards

50%


Quiz1 - 211410542

blogs cards


Six Cards




1rd Card
Lorem ipsum dolor sit amet,
consectetur adipiscing elit.
Minima, quae!
[Sign In](#)




2rd Card
Lorem ipsum dolor sit amet,
consectetur adipiscing elit.
Minima, quae!
[Sign In](#)




3rd Card
Lorem ipsum dolor sit amet,
consectetur adipiscing elit.
Minima, quae!
[Sign In](#)



4rd Card
Lorem ipsum dolor sit amet,
consectetur adipiscing elit.
Minima, quae!
[Sign In](#)



5rd Card
Lorem ipsum dolor sit amet,
consectetur adipiscing elit.
Minima, quae!
[Sign In](#)



6rd Card
Lorem ipsum dolor sit amet,
consectetur adipiscing elit.
Minima, quae!
[Sign In](#)

檢測器 主控台 除錯器 網路

搜尋 HTML

<div class="card card-1"></div>
<div class="card card-2"></div>
<div class="card card-3">
<!--div class="icon"></div-->

<h2>3rd Card</h2>
<p></p>
<button class="btn btn-3">sign in</button>
</div>
<div class="card card-1"></div>

<section#section-cards.cards> div.cards-center > div.card.card-3 > button.btn.btn-3 >

過濾樣式 :hov .cls + 版面 計算樣式 變更 相

元素 (行內 過濾樣式 瀏覽器樣...

.card .btn { style_42.css:332
text-transform: capitalize;
padding: 0.5rem 1rem;
border: transparent;
border-radius: 0.5rem;
letter-spacing: 2px;
}

.btn-3 { style_42.css:352
background: var(--card-3-background);
color: var(--card-3-border);
border: var(--card-3-border) !important;
}

.btn { style_42.css:155
text-transform: uppercase;
background: var(--clr-primary-5);
color: var(--clr-primary-1);
padding: 0.375rem 0.75rem;
letter-spacing: var(--spacing);
}

border-bottom-color
rgb(40, 255, 0)
border-bottom-left-radius
8px
border-bottom-right-radius
8px
border-bottom-style
solid
border-bottom-width
1.33333px
border-image-outset
0
border-image-repeat
stretch
border-image-slice
100%
border-image-source
none
border-image-width

w08-P4: w08 logs

```
$ git log --pretty=format:"%h%x09%an%x09%ad%x09%s" --after="2022-10-26"  
bd28f33 George0113      Fri Oct 28 15:55:50 2022 +0800  1111
```