

windows 搜尋->cmd 命令提示字元 dir dir/w cd

cd c:

f: cd folder 進入folder cd .. 回上一層 cd c:\xxxx\xxx cls
清空畫面

mac / linux pwd 所在位置 ls cd folder cd .. 上一層 ctrl +
|

畫面 exit ctrl q esc

```
<style>
div {
  width: 100px;
  height: 100px;
  background-color:  red;
  animation-name: test;
  animation-duration: 4s;
}

/* form 0% */
/* to 100% */

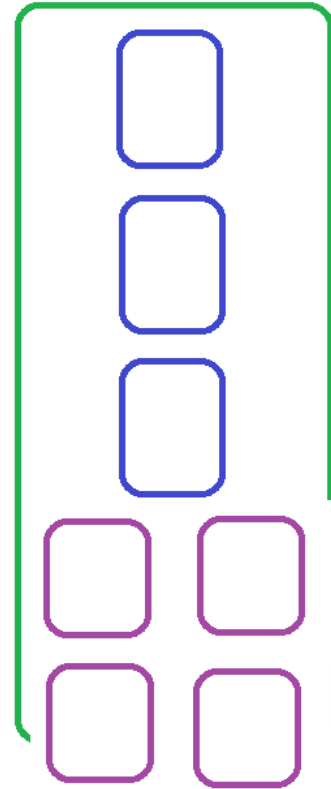
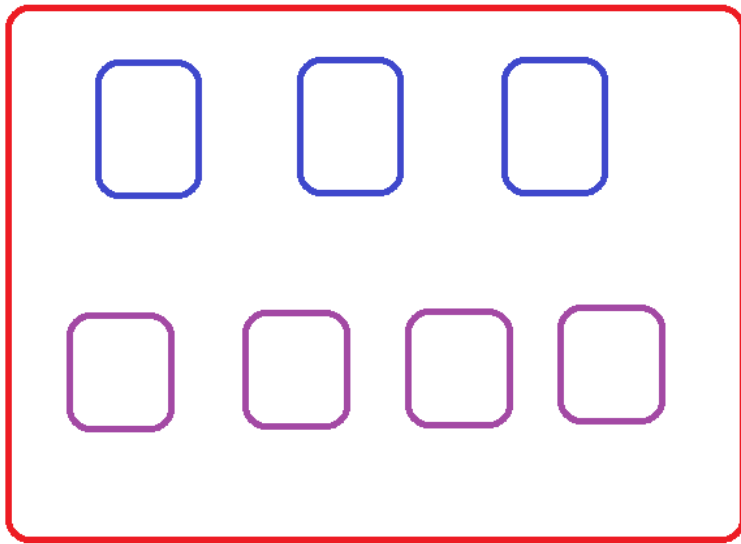
/* @keyframes example {
  from {background-color: red;}
  to {background-color: yellow;}
} */

@keyframes test {
  0% {background-color:  red;}
  50% {background-color:  green;}
  100% {background-color:  blue;}
}

</style>
```

rwd 1.先做好一個 pc or mobile 2.再做第二個

兩個不同的東西 常用flexbox



JS

s20230428_03_position.html

s20230428_06_posotion_relative.html

s20230510_05_js.html > html > body

<!-- let 宣告 -->

<!-- js -->

<!-- 綁定 與 CSS 相同 -->

<script>

document.getElementById('box').style.backgroundColor = 'red';

// let

let helloText = 'Hello Js';

console.log(helloText);

</script>

</body>

</html>

127.0.0.1:5500/s20230510/s20230510_05_js.html

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HTML Tutorial CSS Flexbox (Flexi...

DevTools is now available in Chinese!

Always match Chrome's language Switch DevTools

Don't show again

Elements Console Sources Ne

top Filter

No Issues

Hello Js s2

Live reload enabled. s2

js 變數

let 變數 const 常數 不可改變

```
let name = 'kai';  
let name = 'test'
```

Uncaught SyntaxError: Identifier 'name' has already been declared

```
const pi = 3.14;  
// 常數不能改變  
pi = 55688;
```

Uncaught TypeError: Assignment to constant variable.

```
// php  
// 1. 字串相加 .  
// 2. 字串內加變數  
$name = 'name';  
$name = "test name";  
// $myString = 'Hello $name';  
// 1. 字串相加 .  
$myString = "Hello " . name;  
// 2. 字串內加變數  
$myString = "Hello $name";
```

```
// js
// 1. 字串相加 +
// 2. 字串內加變數
let test = 'test';
let test2 = "test2";
let newString = "hello test";
let newString2 = 'hello test2';
// 1. 字串相加 +
let addString = test + test2;
// 2. 字串內加變數
let sumString = `Hello ${test}`;
```

使用者輸入兩個input

1.name 2.mobile 按下button 畫面顯示 Hello name ,
Mobile mobile

variable vs function //variable 宣告 let name = 'Amy';
呼叫 name;

//function

```
// 宣告 沒有變數 function
function stampGood(){
    console.log('good');
}
stampGood();
stampGood();
stampGood();
```

```
// 宣告function 內有變數 參數 parameter
function stamp(month, date) {
    console.log(month);
    console.log(date);
}
```

```
// 呼叫 / 實作
stamp(5, 10);
stamp(12, 31);
stamp(1, 1);
```

