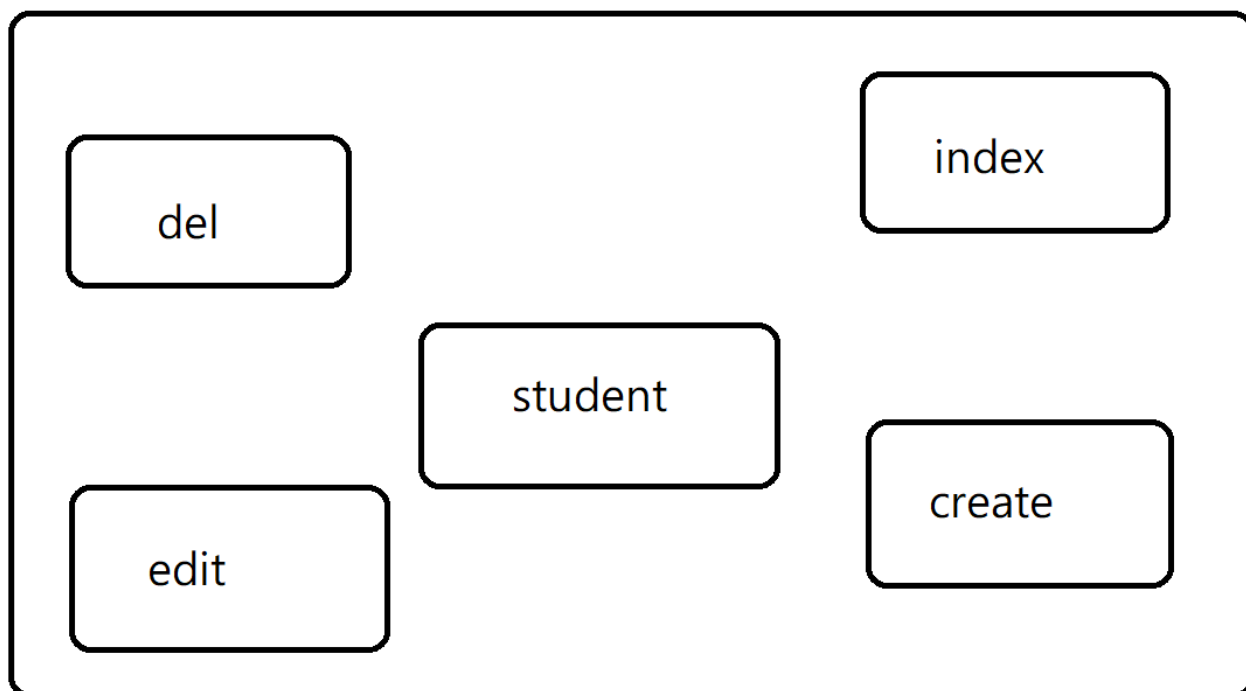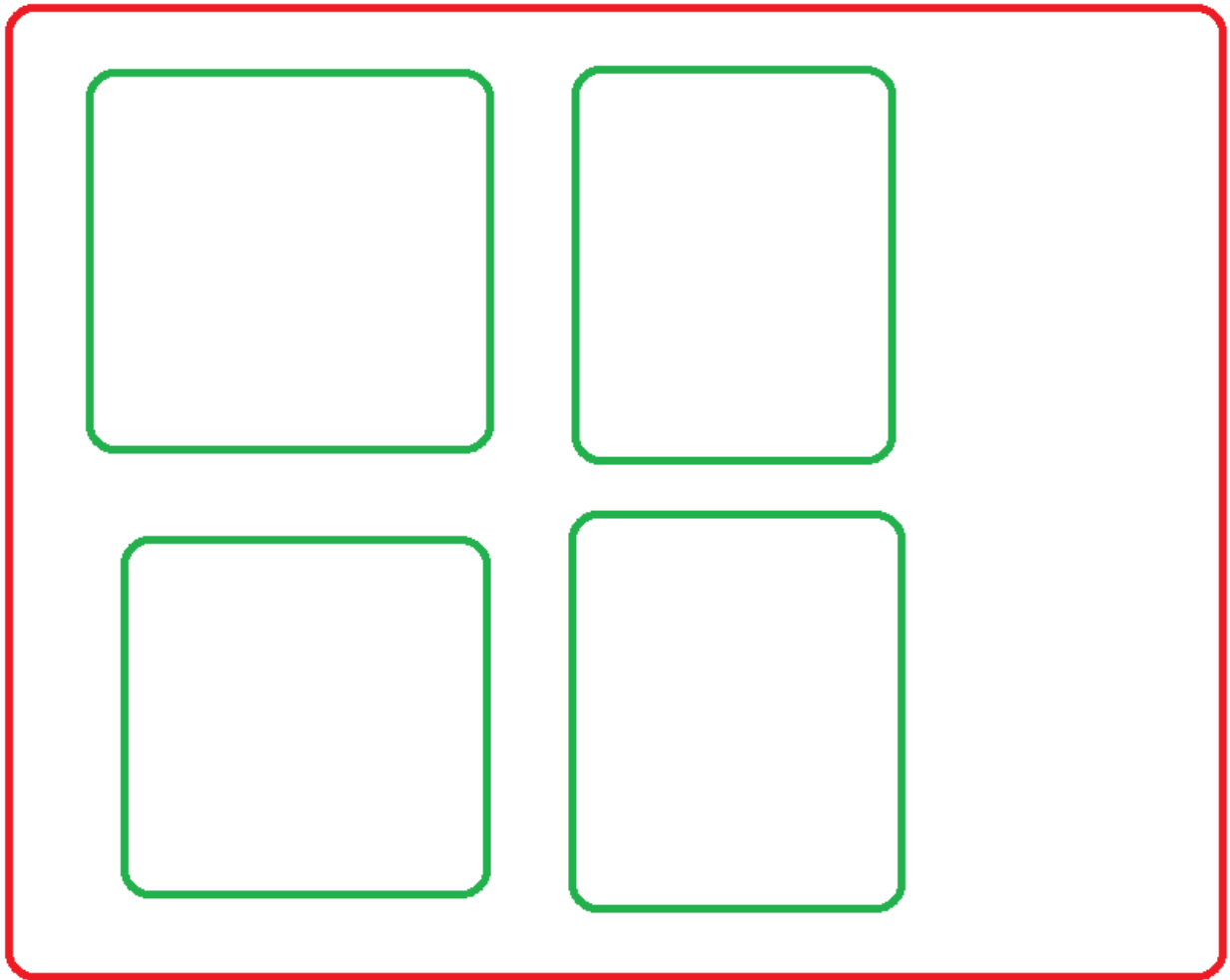# 2023-12-14

del

index

student

create

edit

backend　後台

frontend 前台

condition

SQL Statement:

```sql
SELECT * FROM Customers
WHERE Country='Mexico';
```

PHP Comparison Operators

The PHP comparison operators are used to compare two values (number or string):

Operator	Name	Example	Result	Show it
==	Equal	$x == $y	Returns true if $x is equal to $y	Try it »

JavaScript Comparison Operators

Operator	Description
==	equal to

windows

console.dir()

console.info()

```
console.info(myInput);
console.dir(myInput);
```

myInput typeof object

```
<input type="text" id="myInput">
```

```
▼ input#myInput  i
    accept: ""
    accessKey: ""
    align: ""
    alt: ""
    ariaAtomic: null
```

text | 123

myBtn

top ▼ | Filter

▶ ≣ 12 messages
▶ ⊚ 11 user me...
▶ ⊗ 1 error
⚠ No warnings
▶ ⓘ 11 info
🐞 No verbose

```
const num1 = document.getElementById('num1');

let num1Value = Number(num1.value);
```

not a number

```
num1  ▶ input#num1
num1 typeof object
num2  ▶ input#num2
num2 typeof object
myBtn ok
num1Value  NaN
num1Value typeof number
num2Value 123
num2Value typeof number
sum NaN
sum typeof number
⊗ Uncaught (in promise) Error:
asynchronous response by retu
response was received
▶
```

PHP

Indexed Arrays

`$cars = array("Volvo", "BMW", "Toyota");`

Associative Arrays

`$age = array("Peter"=>"35", "Ben"=>"37", "Joe"=>"43");`

```
$originArr = [
    'data' => $data,
    'desc' => 'http://images/'
];
```

JS

array

```
const cars = ["Saab", "Volvo", "BMW"];
```

object

```
<script>
    let obj = {
        's1': 'amy'
    }
</script>
```

```
const car = {type:"Fiat", model:"500", color:"white"};
```

```
<style>
    .box {
        width: 400px;
        height: 300px;
```

select

createElement

option

.text = ...

.value = ...

createElement

option

.text = ...

.value = ...

```javascript
// 建立節點
let option = document.createElement("option");
// 節點 設定
option.text = studentObj.love[0];
option.value = studentObj.love[0];
// select append
loves.appendChild(option);
```

```javascript
let studentObj = {
    'name': 'amy',        You, 5 分鐘前 • f
    'mobile': '0911-111-111',
    'address': 'aaaaaaaaa',
    'love': ['html', 'css', 'js', 'php']
};
```