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MSSV: 19521970

Exercise 1

Ex1.1:

Get current date and time

27-10-2022=========15:10:37
Day: Thursday

Ex1.2:

| The Text to Copy | Copy To Clipboard |

Ex1.3:

```
PROBLEMS    OUTPUT    DEBUG CONSOLE    TERMINAL    JUPYTER

const parseCookie = str =>
  str
    .split(';')
      .map(v => v.split('='))
        .reduce((acc, v) => {
            acc[decodeURIComponent(v[0].trim())] = decodeURIComponent(v[1].trim(
));
                    return acc;
                }, {});
                console.log(parseCookie('foo=bar; equation=E%3Dmc%5E2'));
{ foo: 'bar', equation: 'E=mc^2' }
undefined
> []
```

Ex1.4:

```
                    return false;
                }
            };
                console.log(isValidJSON('{"name":"ThaoNhu","age":21}')
);
                console.log(isValidJSON('{"name":"ThaoNhu",age:"21"}
'));
                console.log(isValidJSON(null));
true
false
true
undefined
> 
```

Ex1.5:

```
C:\Program Files\nodejs\node.exe .\Ex1.5\index.js
JSON data is saved.
```

Exercise 2

Ex2.1:

StudentName: [   ]
[Submit] [Delete]

Ex2.3:

Text: [   ]

Click the button to display the value of the value attribute of the text field.

[Try it]

Ex2.4:

CALCULATE AGE FROM DATE OF BIRTH

Enter Date of Birth: [mm/dd/yyyy 📅]

[Calculate age]

Ex2.5:

Click

If I **could change,** the **alphabet,** I would put **U and I,** together.

Ex2.6:
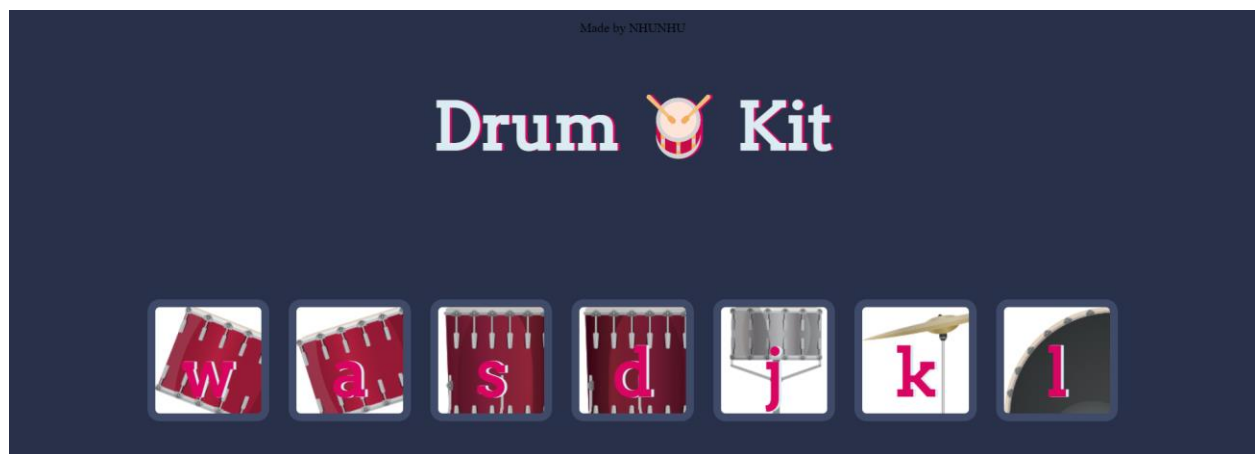
innerWidth: 1536

innerHeight: 746

outerWidth: 1536

outerHeight: 816

Exercise 3
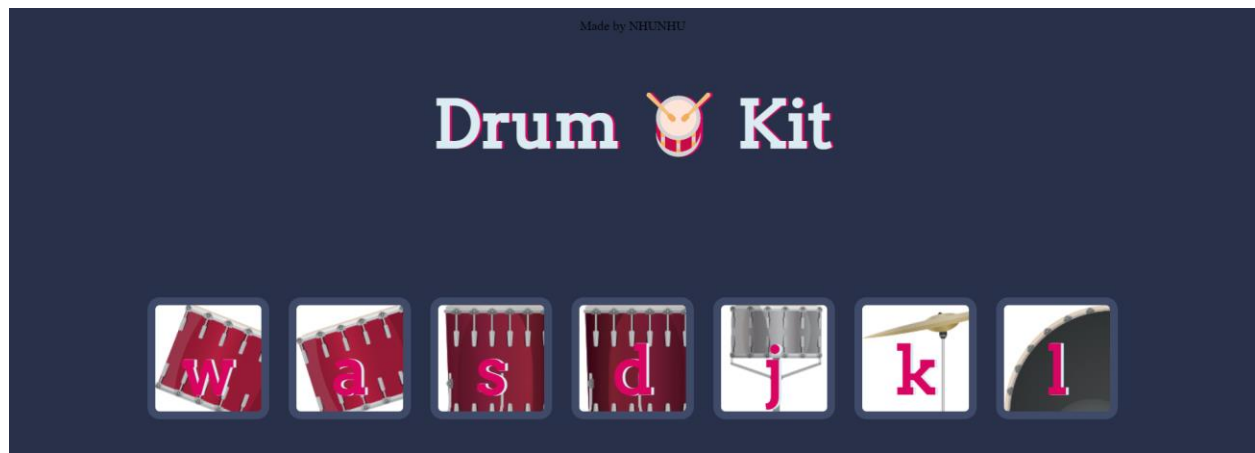
Exercise 4

Caculator

New year

New Year Countdown

64	1	44	30
Days	Hours	Minutes	Seconds