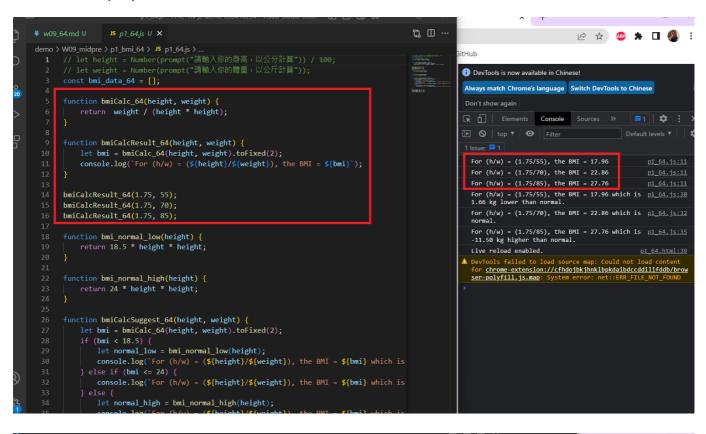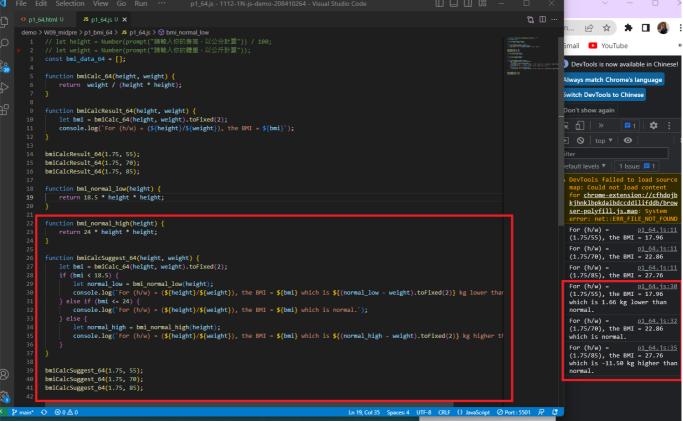git log --pretty=format:"%h%x09%an%x09%ad%x09%s" --after="2023-4-12"
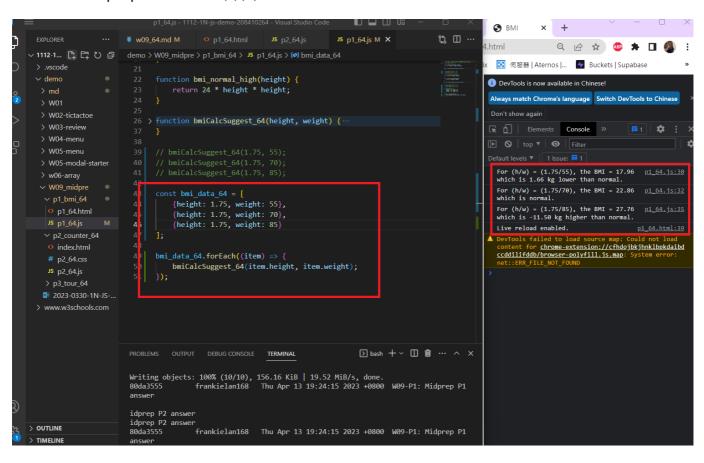
W09-P1: Midprep P1 answer
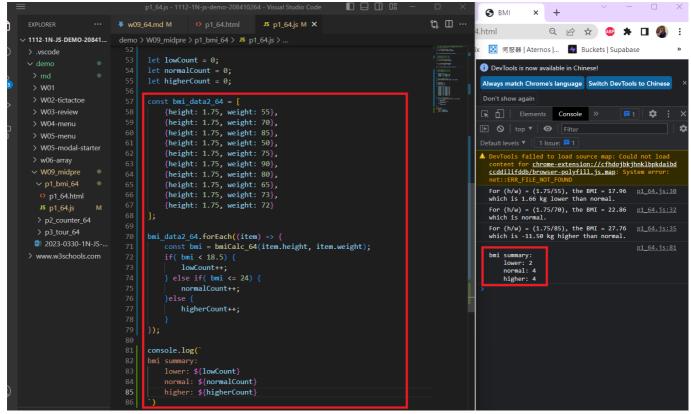


```
80da3555        frankielan168        Thu Apr 13 19:24:15 2023 +0800   W09-P1: Midprep P1
answer
```
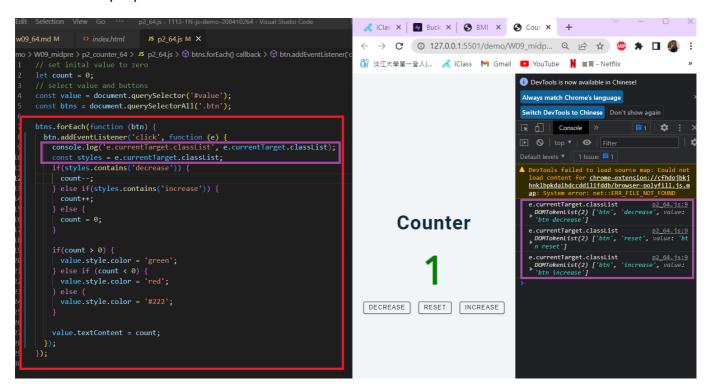
W09-P3: Midprep P1 answer (c)(d)

```js
21
22    function bmi_normal_high(height) {
23        return 24 * height * height;
24    }
25
26  > function bmiCalcSuggest_64(height, weight) {···
37    }
38
39    // bmiCalcSuggest_64(1.75, 55);
40    // bmiCalcSuggest_64(1.75, 70);
41    // bmiCalcSuggest_64(1.75, 85);
42
43    const bmi_data_64 = [
44        {height: 1.75, weight: 55},
45        {height: 1.75, weight: 70},
46        {height: 1.75, weight: 85}
47    ];
48
49    bmi_data_64.forEach((item) => {
50        bmiCalcSuggest_64(item.height, item.weight);
51    });
```

Console output:

```
For (h/w) = (1.75/55), the BMI = 17.96    p1_64.js:30
which is 1.66 kg lower than normal.
For (h/w) = (1.75/70), the BMI = 22.86    p1_64.js:32
which is normal.
For (h/w) = (1.75/85), the BMI = 27.76    p1_64.js:35
which is -11.50 kg higher than normal.
Live reload enabled.                      p1_64.html:39
```

Terminal:

```
Writing objects: 100% (10/10), 156.16 KiB | 19.52 MiB/s, done.
80da3555        frankielan168      Thu Apr 13 19:24:15 2023 +0800   W09-P1: Midprep P1
answer

idprep P2 answer
idprep P2 answer
80da3555        frankielan168      Thu Apr 13 19:24:15 2023 +0800   W09-P1: Midprep P1
answer
```

```js
52
53    let lowCount = 0;
54    let normalCount = 0;
55    let higherCount = 0;
56
57    const bmi_data2_64 = [
58        {height: 1.75, weight: 55},
59        {height: 1.75, weight: 70},
60        {height: 1.75, weight: 85},
61        {height: 1.75, weight: 50},
62        {height: 1.75, weight: 75},
63        {height: 1.75, weight: 90},
64        {height: 1.75, weight: 80},
65        {height: 1.75, weight: 65},
66        {height: 1.75, weight: 73},
67        {height: 1.75, weight: 72}
68    ];
69
70    bmi_data2_64.forEach((item) => {
71        const bmi = bmiCalc_64(item.height, item.weight);
72        if( bmi < 18.5) {
73            lowCount++;
74        } else if( bmi <= 24) {
75            normalCount++;
76        }else {
77            higherCount++;
78        }
79    });
80
81    console.log(`
82    bmi summary:
83        lower: ${lowCount}
84        normal: ${normalCount}
85        higher: ${higherCount}
86    `)
```

Console output:

```
For (h/w) = (1.75/55), the BMI = 17.96    p1_64.js:30
which is 1.66 kg lower than normal.
For (h/w) = (1.75/70), the BMI = 22.86    p1_64.js:32
which is normal.
For (h/w) = (1.75/85), the BMI = 27.76    p1_64.js:35
which is -11.50 kg higher than normal.
                                          p1_64.js:81
bmi summary:
    lower: 2
    normal: 4
    higher: 4
```

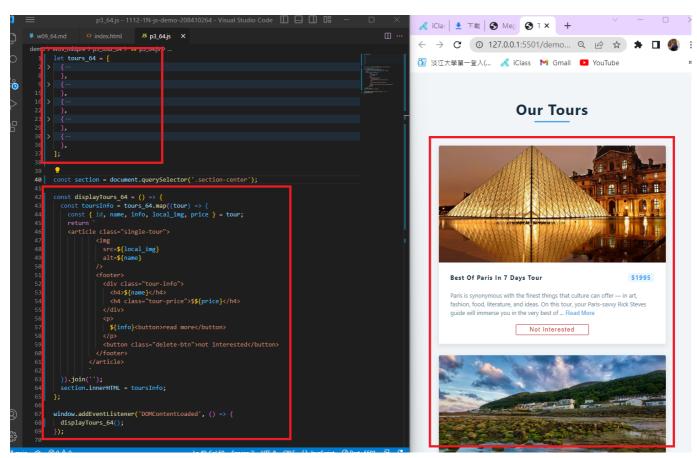```
6e66bfcd   frankielan168   Thu Apr 13 20:15:07 2023 +0800   W09-P3: Midprep P1
answer (c)(d)
```

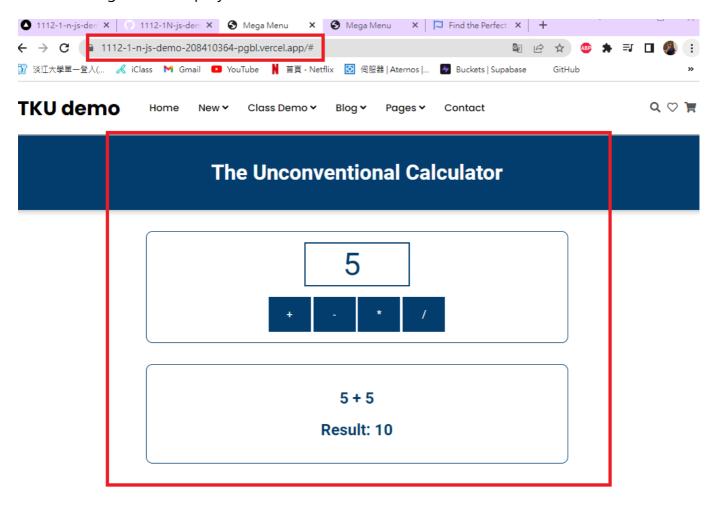# W09-P2: Midprep P2 answer



```
ec522370          frankielan168    Thu Apr 13 19:38:13 2023 +0800   W09-P2: Midprep P2
answer
```

W09-P4: Midprep P3 answer

```
79b0c999        frankielan168    Thu Apr 13 21:10:42 2023 +0800  W09-P4: Midprep P3
answer
```

W09-P5: Mega Menu deploy to Vercel


```
06e66d7a        lan1018 Fri Apr 14 21:40:59 2023 +0800  modify class .banner-
section
```