P1-1: Compute salary1

```
JS p1_40.js U X ■ p1_40.html U
                                                                                    th 🗆 …
                                                                                                 127.0.0.1:5502/demo/
demo > w11 > p1_40 > js > _s p1_40.js > ...
                                                                                                Inspector Console
                                                                                                 Filter Output
      const salary1 = [10000, 30000, 80000, 60000, 100000, 25000];
                                                                                                 Errors Warnings Logs Info Dek
       let max1 = -999999999;
       let min1 = 999999999;
                                                                                                     Salary1 summary:
       let total1 = 0;
                                                                                                        Max: 100000
Min: 10000
       let average1 = 0;
                                                                                                        Ave: 50833.3
      const summarySalary1 = (salary1) => {
                                                                                                 ▶ GET http://127.0.0.1:5502/fa
        salary1.forEach((salary) => {
          if(salary > max1) max1 = salary;
           if(salary < min1) min1 = salary;</pre>
           total1 += salary;
         average1 = (total1 / salary1.length).toFixed(1);
         console.log(
             Max: ${max1}
             Min: ${min1}
             Ave: ${average1}
       summarySalary1(salary1);
```

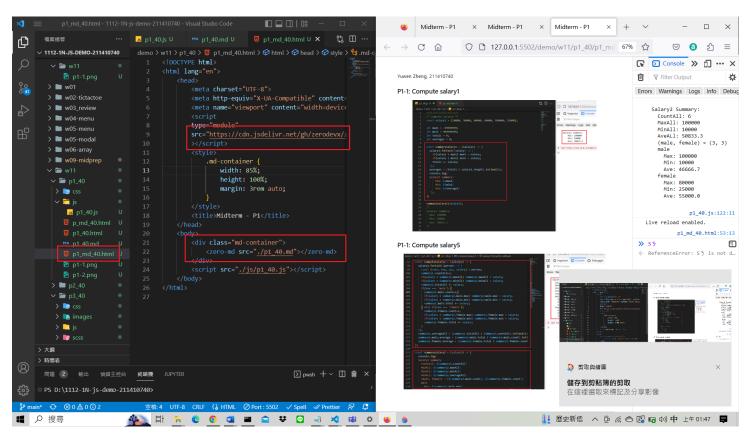
P1-2: Compute salary5

```
☐ 127.0.0.1.3302/delilo/w11/p1_40/p1_
demo > w11 > p1_40 > js > 🇾 p1_40.js > 🕪 computeSalary2 > 😚 salary2.forEach() callback

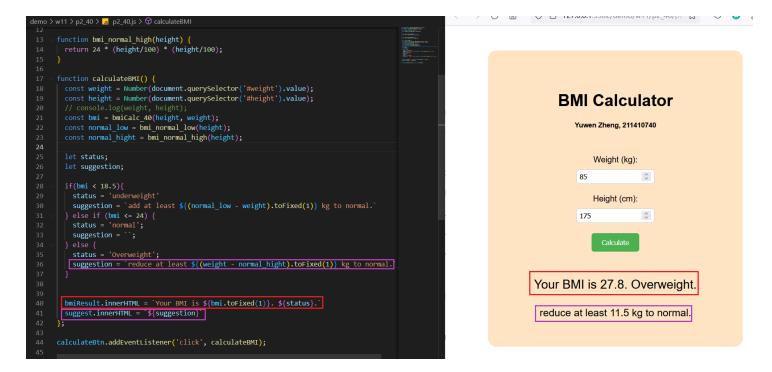
    □ Inspector    □ Console    □ Debugger

      const computeSalary2 = (salary2) => {
         salary2.forEach((person) => {
                                                                                                        ₩ Filter Output
           const {name, sex, age, salary} = person;
                                                                                                    Errors Warnings Logs Info Debug CSS XHF
           summary2.countAll++;
           if(salary > summary2.maxAll) summary2.maxAll = salary;
                                                                                                        Salary2 Summary:
           if(salary < summary2.minAll) summary2.minAll = salary;</pre>
                                                                                                          CountAll: 6
           summary2.totalAll += salary;
                                                                                                          MaxAll: 100000
104
           if(sex === 'male') {
                                                                                                          MinAll: 10000
                                                                                                          AveAL1: 50833.3
            summary2.male.count++;
105
                                                                                                          (male, female) = (3, 3)
             if(salary > summary2.male.max) summary2.male.max = salary;
                                                                                                          male
                                                                                                            Max: 100000
             if(salary < summary2.male.min) summary2.male.min = salary;</pre>
                                                                                                            Min: 10000
            summary2.male.total += salary;
                                                                                                            Ave: 46666.7
           } else if(sex === 'female'){
                                                                                                          female
                                                                                                            Max: 80000
             summary2.female.count++;
                                                                                                            Min: 25000
             if(salary > summary2.female.max) summary2.female.max = salary;
                                                                                                            Ave: 55000.0
             if(salary < summary2.female.min) summary2.female.min = salary;</pre>
             summary2.female.total += salary;
                                                                                                     ▶ GET http://127.0.0.1:5502/favicon.ico
         summary 2. average All = (summary 2. total All \ / \ summary 2. count All). to Fixed (1)
         summary2.male.average = (summary2.male.total / summary2.male.count).toFi
         summary2.female.average = (summary2.female.total / summary2.female.count
      const summarySalary2 = (salary2) => {
         console.log(
         Salary2 Summary:
           CountAll: ${summary2.countAll}
           MaxAll: ${summary2.maxAll}
           MinAll: ${summary2.minAll}
           AveAL1: ${summary2.averageAll}
           (male, female) = (${summary2.male.count}, ${summary2.female.count})
            Max: $[summarv2 male max]
```

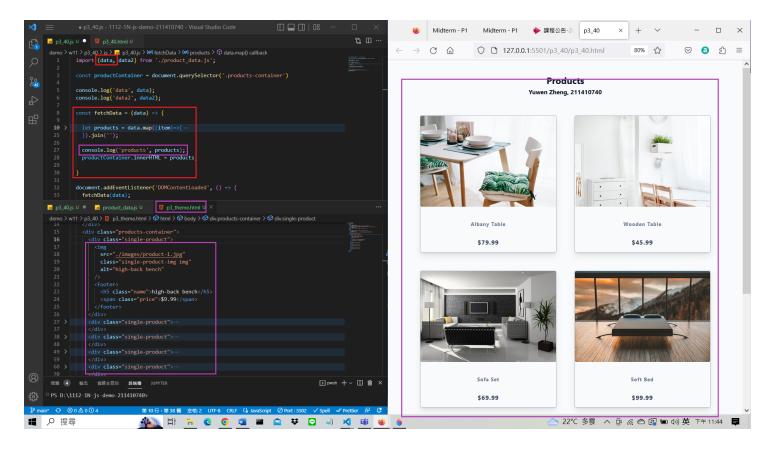
P1-3: Show p1_40.md in p1_md_40.html



P2-1: BMI Calculation



P3: Fetch Products from json array



P4: Use menu to show P1, P2, P3

