#3 Week6
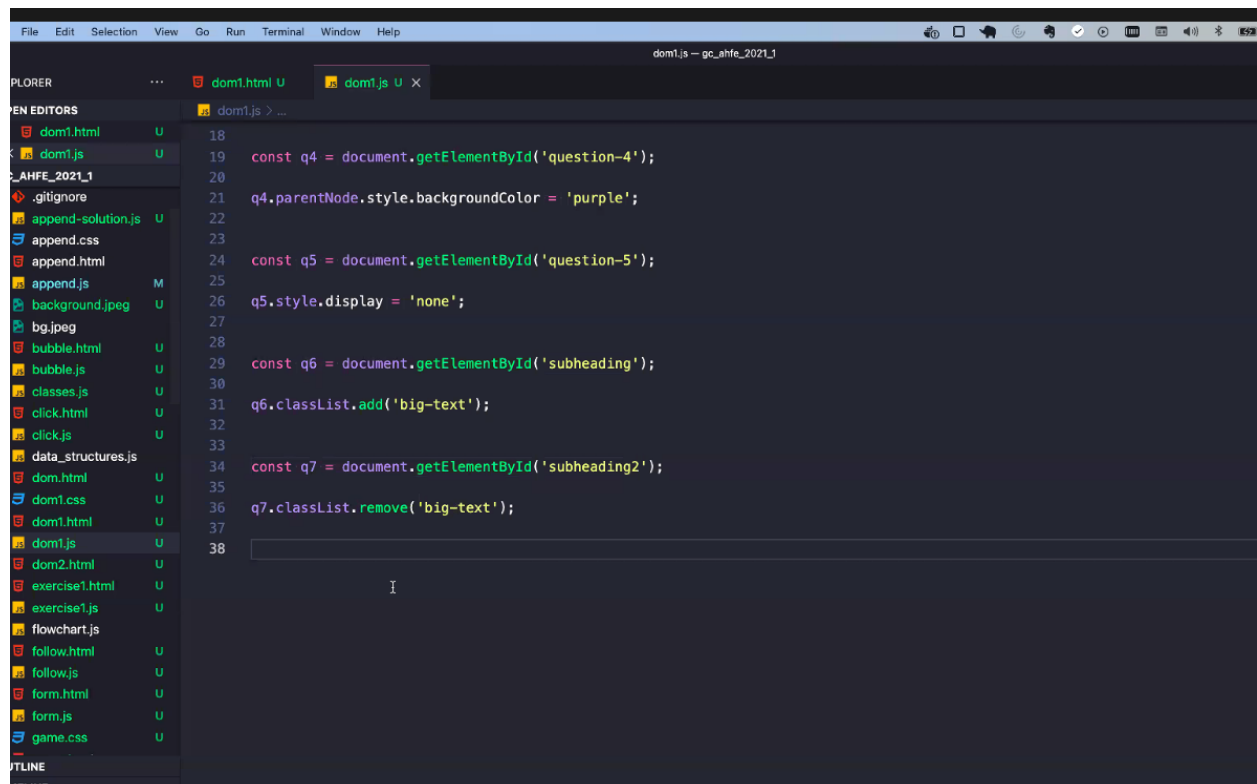
Has two elelement use
So it is an array and you can not use color.

```
8    const q2 = document.querySelector('.question-2');
9
10   q2.style.color = 're
11                         (method) ParentNode.querySelectorAll<Element>(selectors: string): NodeListOf<Element> (+2 overloads)
12                         Returns all element descendants of node that match selectors.
13   const q3 = document.querySelectorAll('.question-3');
14                         I
15   q3.forEach(element => element.style.color = 'orange');
16
17   |
```

#6

```
File   Edit   Selection   View   Go   Run   Terminal   Window   Help
                                               dom1.js — gc_ahfe_2021_1
PLORER                     ...   dom1.html U      dom1.js U ×
PEN EDITORS                      dom1.js > ...
  dom1.html            U     18
  dom1.js              U     19   const q4 = document.getElementById('question-4');
_AHFE_2021_1                 20
  .gitignore                 21   q4.parentNode.style.backgroundColor = 'purple';
  append-solution.js   U     22
  append.css                 23
  append.html                24   const q5 = document.getElementById('question-5');
  append.js            M     25
  background.jpeg      U     26   q5.style.display = 'none';
  bg.jpeg                    27
  bubble.html          U     28
  bubble.js            U     29   const q6 = document.getElementById('subheading');
  classes.js           U     30
  click.html           U     31   q6.classList.add('big-text');
  click.js             U     32
  data_structures.js         33
  dom.html             U     34   const q7 = document.getElementById('subheading2');
  dom1.css             U     35
  dom1.html            U     36   q7.classList.remove('big-text');
  dom1.js              U     37
  dom2.html            U     38   |
  exercise1.html       U
  exercise1.js         U              I
  flowchart.js
  follow.html          U
  follow.js            U
  form.html            U
  form.js              U
  game.css             U
UTLINE
MELINE
```

#7

```
27
28
29    const q6 = document.getElementById('subheading');
30
31    q6.classList.add('big-text');
32
33
34    const q6a = document.getElementById('subheading2');
35
36    q6a.classList.remove('big-text');
37
38
39
40    const q7 = document.    (method) Document.getElementById(elementId: string): HTMLElement
41
42    q7.innerText = 'Matt    Returns a reference to the first object with the specified value of the ID
43                           attribute.
44
45    const q7 = document.ge  @param elementId — String that specifies the ID value.
                             tElementById('yourname');
46
47    q7.innerText = 'Matt';
```

#8

```
27
28
29    const q6 = document.getElementById('subheading');
30
31    q6.classList.add('big-text');
32
33
34    const q6a = document.getElementById('subheading2');
35
36    q6a.classList.remove('big-text');
37
38
39
40    const q7 = document.    (method) Document.getElementById(elementId: string): HTMLElement
41
42    q7.innerText = 'Matt    Returns a reference to the first object with the specified value of the ID
43                           attribute.
44
45    const q7 = document.ge  @param elementId — String that specifies the ID value.
                             tElementById('yourname');
46
47    q7.innerText = 'Matt';
```

#9

```
dom1.js > ...
41
42    q7.innerText = 'Matt';
43
44
45    const q8 = document.getElementById('yourname2');
46
47    const innerText = q8.innerText;
48
49    q8.innerText = `${innerText} Matt`;
50
51
52
53
54    const names = ['Matt', 'Jack', 'Sasha'];
55
56    const q9 = document.querySelectorAll('.task');
57
58    for (let i = 0; i < q9.length; i++) {
59            q9[i].innerText = names[i];
60    }
```