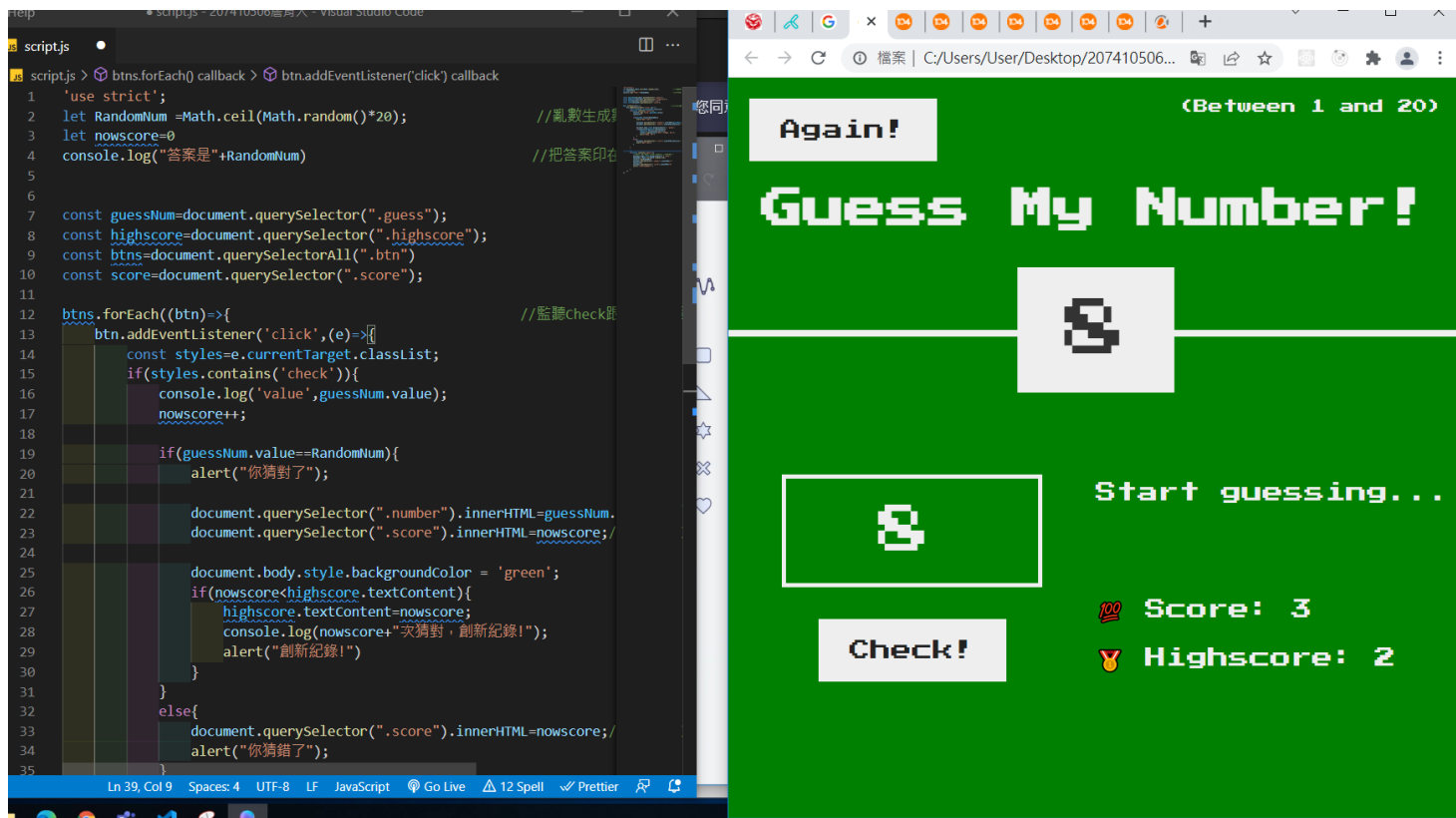
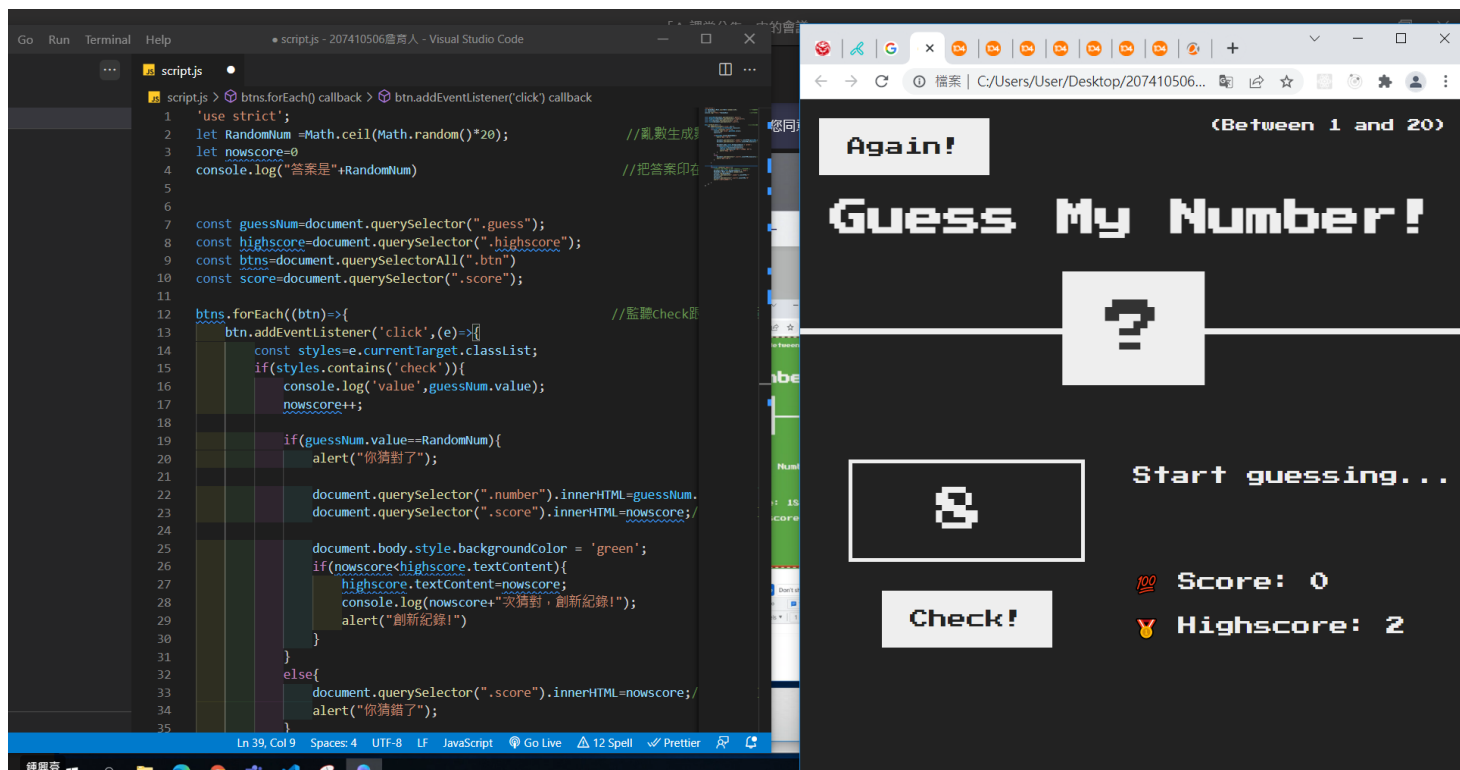


P1 猜對改顏色(有註解)



P2 Again 恢復預設(有註解)



P3 陣列使用

```

21 //以下皆為數值重新設定(參照css以及原本HTML重設)
22 document.body.style.backgroundColor = '#222';
23 RandomNum =Math.ceil(Math.random()*20);
24 console.log(RandomNum)
25 document.querySelector("#number").innerHTML="?"
26 nowscore=0;
27 document.querySelector("#.score").innerHTML="0"
28 alert("猜數字遊戲開始!")
29
30 }
31 })
32 }*)/
33
34 let bill = [30,50,80,100,150,180,200,250,300];
35 let tip = [];
36 let total = [];
37
38 for (var prop in bill){
39     tip[prop]=bill[prop]*0.15;
40     total[prop]=bill[prop]+tip[prop];
41
42
43     console.log(bill[prop],tip[prop],total[[prop]])
44 }

```

The screenshot shows the VS Code interface with a code editor containing a list of numbers. A Google Translate extension overlay is visible, showing the text "Google Translate" and a dropdown menu with options "英文" (English) and "中文 (繁體)" (Chinese (Traditional)). The code editor shows a list of numbers: 30, 4.5, 34.5, 50, 7.5, 57.5, 80, 12, 92, 100, 15, 115, 150, 22.5, 172.5, 180, 27, 207, 200, 30, 230, 250, 37.5, 287.5, 300, 45, 345. The right sidebar shows the "Issues" panel with a list of issues, each with a "script.js:63" label.