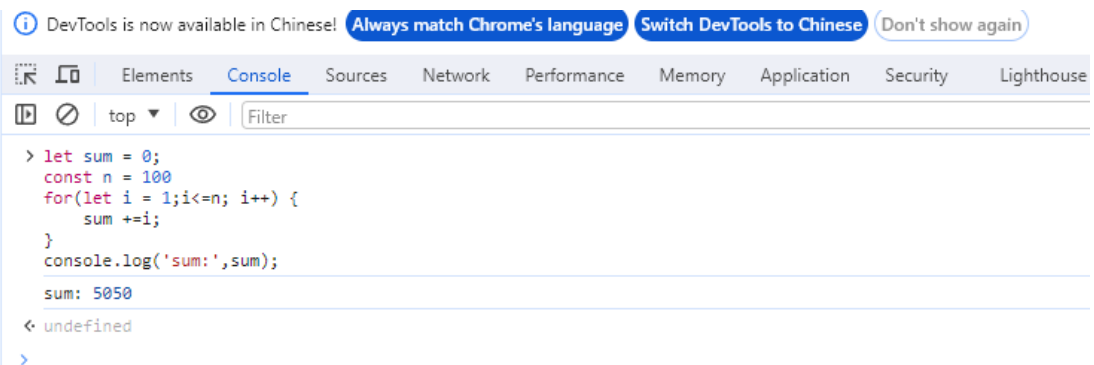
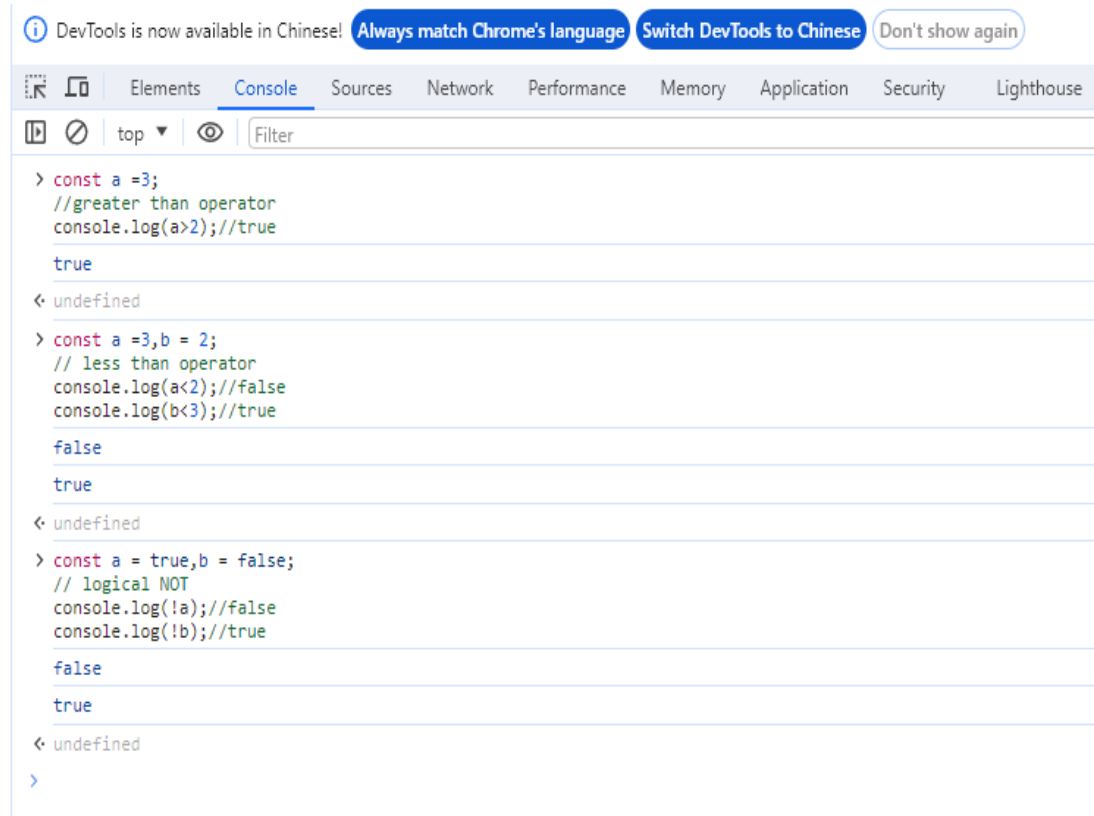


# B10918006 尹文麗

```
> let result;  
   result = '3'+'2';  
   < '32'
```

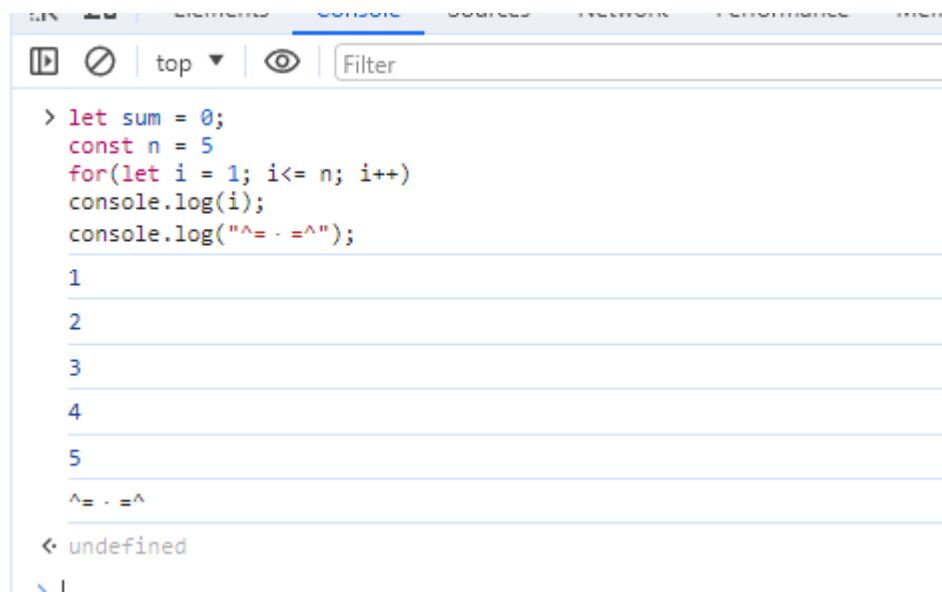
```
let result;  
result = '3' + true;  
'3true'
```



```
Elements Console Sources Network Performance Memory Applicati
top Filter
> let sum = 0;
  const n = 5
  for(let i = 1; i<= n; i++) {
    sum += i;
  }
  console.log("Δ= . =Δ");
Δ= . =Δ
< undefined
> |
```

```
Elements Console Sources Network Performance
top Filter
> let sum = 0;
  const n = 5
  for(let i = 1; i<= n; i++) {
    sum += i;
  }
  console.log("^= . ^=");
^= . ^=
< undefined
>
```

```
Elements Console Sources Network Performance
top Filter
> let sum = 0;
  const n = 5
  for(let i = 1; i<= n; i++)
    console.log("^= . ^=");
5 ^= . ^=
< undefined
> |
```

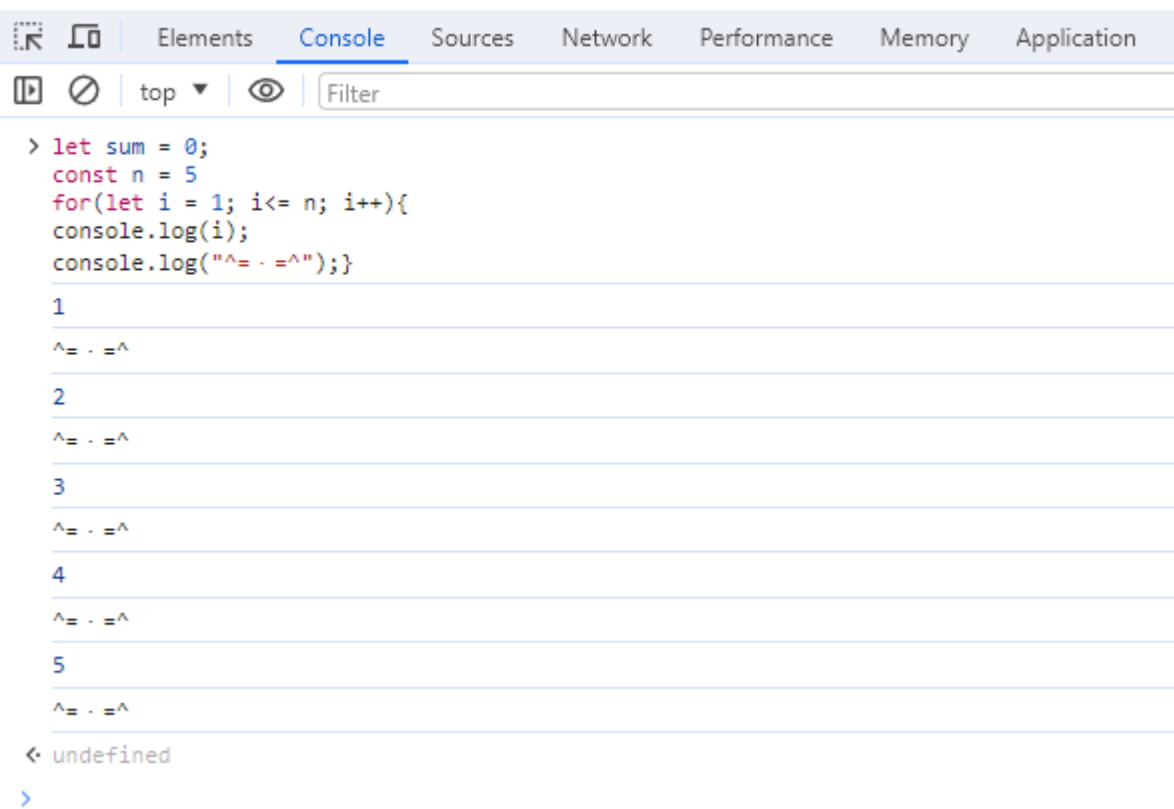


```
> let sum = 0;
const n = 5
for(let i = 1; i<= n; i++)
  console.log(i);
  console.log("^= . =^");

1
2
3
4
5
^= . =^

< undefined
```

 DevTools is now available in Chinese! [Always match Chrome's language](#) [Switch DevTools to Chinese](#)



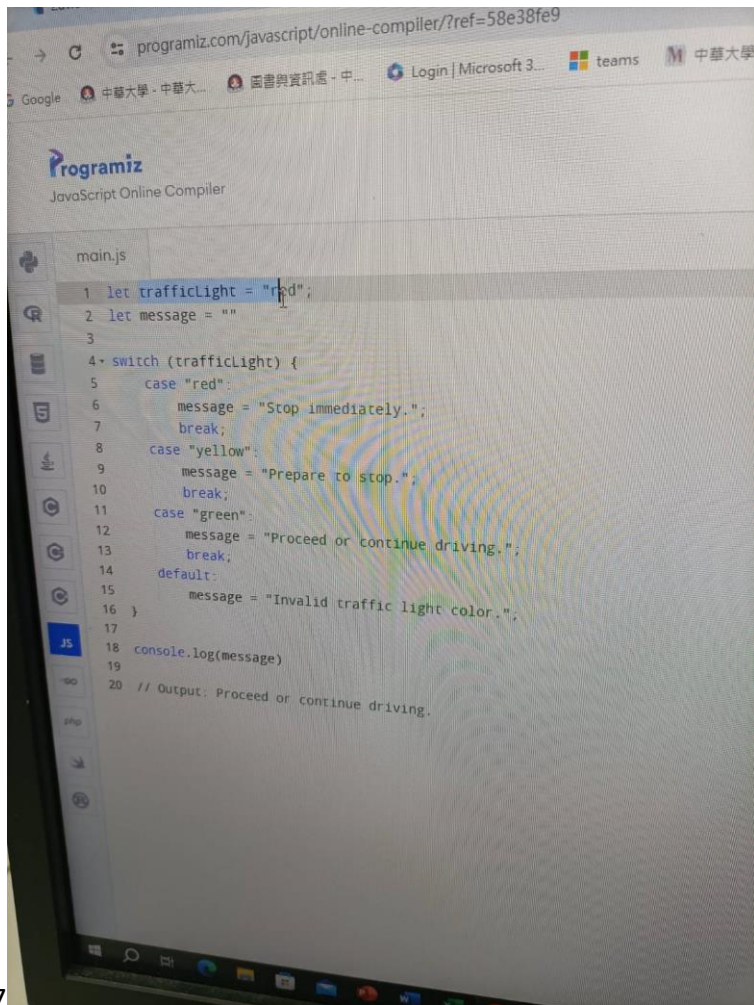
```
Elements Console Sources Network Performance Memory Application

top Filter

> let sum = 0;
const n = 5
for(let i = 1; i<= n; i++){
  console.log(i);
  console.log("^= . =^");}

1
^= . =^
2
^= . =^
3
^= . =^
4
^= . =^
5
^= . =^

< undefined
>
```



```
> let trafficLight = "red";
let message = ""

switch(trafficLight){
  case "red":
    message = "Stop immediately.";
    break;
  case "yellow":
    message = "Prepare to stop.";
    break;
  case "green":
    message = "Proceed or continue driving.";
    break;
  default:
    message = "Invalid traffic lint color.";
}

console.log(message)

//Output: Proceed or continue driving.
Stop immediately.
< undefined
>
```

```
> //program to print a text
//declaring a function
function greet(){
  console.log("Hello there !");
}
//calling the function
greet();

Hello there !
< undefined
>
```

```
> //program to print the text
//declaring a function
function greet(name){
  console.log("Hello"+name+":");
}
//variable name can be different
let name = prompt("Enter a name:");
//calling function
greet(name);

HelloLily:)
< undefined
>
```

```
> //program to print the text
//declaring a function
function greet(name){
    console.log("Hello"+name+":");
}
//variable name can be different
let name = prompt("Enter a name:");
//calling function
greet(name);
```

Hello文麗:)

← undefined

```
1 // program to print the text
2 // declaring a function
3 function greet(name) {
4     console.log("Hello " + name + ":");
5 }
6
7 // variable name can be different
8 let name = prompt("Enter a name: ");
9
10 // calling function
11 greet(name);
```