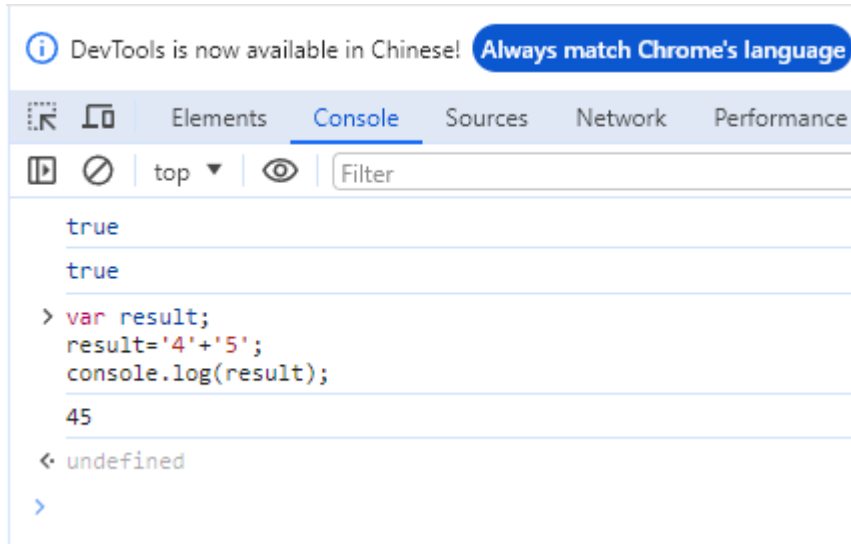
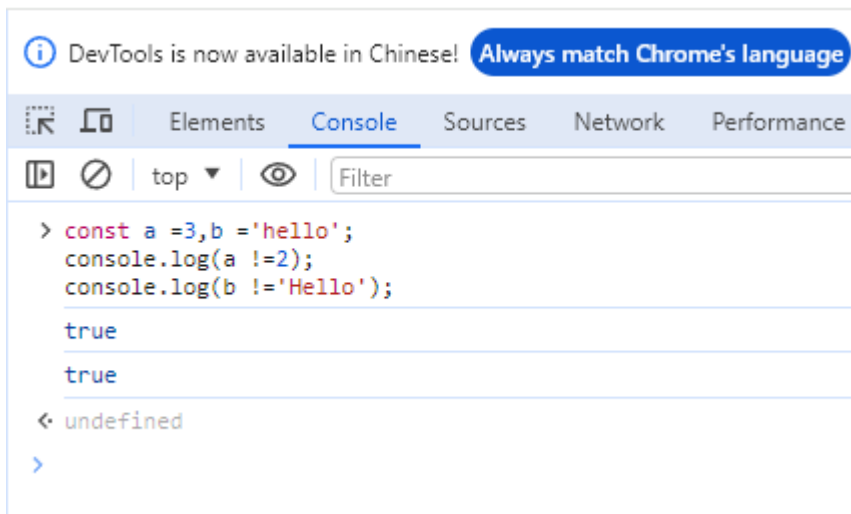


B11018023 巫宜蓁

3 月 13 日



3 月 20 日



```
> //check if the number is positive

const number = prompt("Enter a number: ");

//check if number is greater than 0
if(number > 0){
  // the body of the if statement
  console.log("The number is positive");
}

console.log("The if statement is easy");
```

⏪ undefined

>

```
> const number = prompt("Enter a number: ");
if(number>0){
  console.log("The number is 0");
}
else{
  console.log("The number is negative");
}

console.log("The if...else if...else statement is easy");
```

The number is negative

The if...else if...else statement is easy

⏪ undefined

>

3 月 27 日

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Elements Console Sources Network Performance Memory Application

top Filter

```
> //program to display the sum of natural number  
let sum = 0;  
const n = 100
```

```
//looping from i = 1 to n  
//in each iteration, i is increased by 1  
for (let i = 1 ; i <=n; i++) {  
    sum +=i; // sum = sum + i  
}
```

```
console.log('sum:',sum);
```

```
sum: 5050
```

```
< undefined
```

4 月 10 日

這個網頁顯示

Enter a number:

確定

取消

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Elements Console Sources Network Performance

top Filter

```
> //program to find sum of positive numbers

let num = 0,sum =0;
while (num >=0){
  //add all positive numbers
  sum+= num;

  //take input from the user
  num = (prompt("Enter a number: "));

  //loop breaks if num is negative
}

//last,display sum
console.log(`The sum is ${sum}`);

>
```

這個網頁顯示

Enter a name:

確定

取消

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Elements Console Sources Network Performance Memory Application

top Filter Default levels

```
> //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);

>
```