Free Quiz

Total points 85/100



Section score 5/5

✓ What is the output of code below?

5/5

```
let i = 10;
i++;
--i;
console.log(i++);
console.log(--i);
```

10

Free Quiz

Section score 0/10

× What is the output of code below?

.../10

```
let i = 10;
let j = i++;
j++;
console.log(i++);
console.log(++j + i);
```

3

Correct answers

9

22

Free Quiz

Section score 5/5

Free Quiz 7/22/2019

✓ What is the output of code below?

5/5

```
let a = 100;
if (a != 150 || a > 100) {
    console.log("Yes");
}else {
    console.log("No")
```

Yes

Free Quiz

Section score 0/5

X What is the output of code below?

.../5

```
let a = 100;
if (a != 150 && a > 100) {
   console.log("Yes");
}else {
    console.log("No")
```

0

Correct answer

No

Free Quiz

Section score 5/5

✓ What is the output of code below?

5/5

```
let a = 100;
if (!a) {
    console.log("Yes");
}else {
    console.log("No")
```

No

Free Quiz

Section score 10/10

✓ What is the output of code below?

10/10

```
let i = 10;
i++;
--i;
i++;
console.log(i++);
console.log(--i);
console.log(i++)
```

11

Free Quiz

Section score 10/10

✓ What is the output of code below?

10/10

```
let a = 10;
a += 10;
if (a == "10") {
    a++;
}else {
console.log(a);
```

19

Free Quiz

Section score 10/10

✓ What is the output of code below?

10/10

```
let a = 100;
 let b = a + 200;
 a = b / 3;
∃ if (a >= 100) {
 }else {
 console.log(++a);
```

102

Free Quiz

Section score 10/10

✓ What is the output of code below?

10/10

```
let a = 5;
let b = a + 10;
a = b / 3;
if (a >= 20) {
    a++;
}else {
    a = a - 2;
console.log(++a);
console.log(a++);
console.log(a++);
```

5

Free Quiz

Section score 10/10

✓ What is the output of code below?

10/10

```
let a = 1000;
let b = 500;
let sum = 0;
--a;
a++;
b++;
a++;
sum = a + b;
console.log(sum + 10);
```

1511

Free Quiz

Section score 10/10

✓ What is the output of code below?

10/10

```
let i = 10;
console.log(i++);
console.log(++i);
--i;
i++;
console.log(i);
```

12

Free Quiz

Section score 10/10

✓ What is the output of code below?

10/10

```
let i = 10;
i = i + 100;
i = i / 2;
console.log(i);
```

55

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