

JavaScript loops

@codingtute

for

```
for (let i = 0; i < 5; i++)  
{  
    console.log(i);  
}  
//Prints 0 1 2 3 4
```

do-while

```
let iterator = 0;  
do {  
    iterator++;  
    console.log(iterator);  
} while (iterator < 5);  
//Prints 1 2 3 4 5
```

while

```
let iterator = 0;  
while (iterator < 5) {  
    iterator++;  
    console.log(iterator);  
}  
//Prints 1 2 3 4 5
```

for...in

```
const arr = [3, 5, 7];  
arr.foo = 'hello';  
for (let i in arr) {  
    console.log(i);  
}  
//Prints "0", "1", "2", "foo"
```

for...of

```
const arr = [3, 5, 7];  
for (let i of arr) {  
    console.log(i);  
}  
//Prints 3, 5, 7
```

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for

```
for (let i = 0; i < 5; i++)  
{  
    console.log(i);  
}  
//Prints 0 1 2 3 4
```

do-while

```
let iterator = 0;  
do {  
    iterator++;  
    console.log(iterator);  
} while (iterator < 5);  
//Prints 1 2 3 4 5
```

while

```
let iterator = 0;  
while (iterator < 5) {  
    iterator++;  
    console.log(iterator);  
}  
//Prints 1 2 3 4 5
```

for...in

```
const arr = [3, 5, 7];  
arr.foo = 'hello';  
for (let i in arr) {  
    console.log(i);  
}  
//Prints "0", "1", "2", "foo"
```

for...of

```
const arr = [3, 5, 7];  
for (let i of arr) {  
    console.log(i);  
}  
//Prints 3, 5, 7
```