```
var withLet = () => {
    for (let index: number = 0; index < 10; index += 1) {
        setTimeout(() => console.log(`let index = ${index}`), 0);
        console.log(`let index withOutSetTimeOut = ${index}`);
    }
}
withLet();
```

Step	Stack	WebAPIs	Callback Queue	Output
1	• withLet()			
2	• withLet()	setTimeout(() => console.log(`let index = ${index}`), 0);	• console.log(`let index = ${0}`)	
3	• withLet() • console.log(`let index withOutSetTimeOut = ${index}`);	setTimeout(() => console.log(`let index = ${index}`), 0);	• console.log(`let index = ${0}`) • console.log(`let index = ${1}`)	Let index withOut SetTime Out = 0
4	• withLet() • console.log(`let index withOutSetTimeOut = ${index}`);	setTimeout(() => console.log(`let index = ${index}`), 0);	• console.log(`let index = ${0}`) • console.log(`let index = ${1}`) • console.log(`let index = ${2}`)	Let index withOut SetTime Out = 1
. . .				
10			• console.log(`let index = ${0}`) • console.log(`let index = ${1}`) • console.log(`let index = ${2}`) • console.log(`let index = ${3}`) • console.log(`let index = ${4}`) • console.log(`let index = ${5}`) • console.log(`let index = ${6}`) • console.log(`let index = ${7}`) • console.log(`let index = ${8}`)	

			• console.log(`let index = ${9}`)	
11	console.log(`let index = ${0}`)		• console.log(`let index = ${1}`) • console.log(`let index = ${2}`) • console.log(`let index = ${3}`) • console.log(`let index = ${4}`) • console.log(`let index = ${5}`) • console.log(`let index = ${6}`) • console.log(`let index = ${7}`) • console.log(`let index = ${8}`) • console.log(`let index = ${9}`)	let index = 0
12	console.log(`let index = ${1}`)		• console.log(`let index = ${2}`) • console.log(`let index = ${3}`) • console.log(`let index = ${4}`) • console.log(`let index = ${5}`) • console.log(`let index = ${6}`) • console.log(`let index = ${7}`) • console.log(`let index = ${8}`) • console.log(`let index = ${9}`)	let index = 1
...				
20	console.log(`let index = ${9}`)			let index = 9