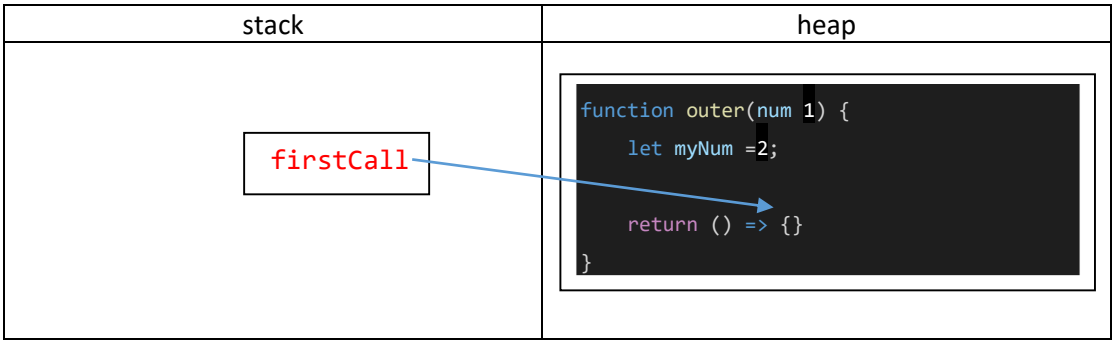
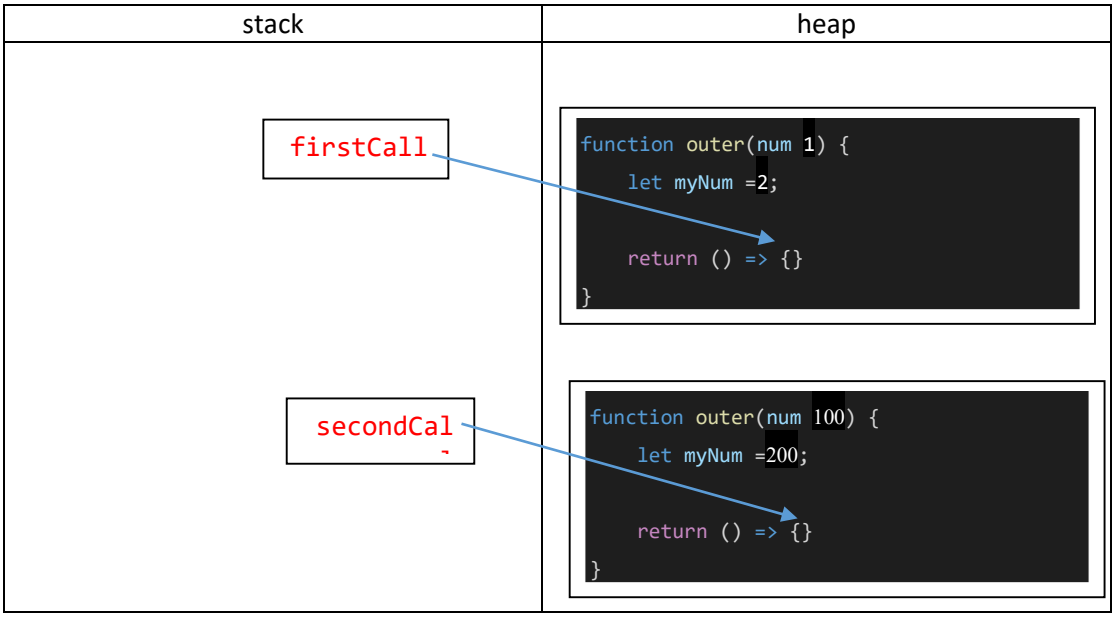
```
function outer(num) {
    let myNum = num * 2;

    return () => { console.log(`
            original parameter: ${num}
            myNum: ${++myNum}`);
        }
}


let firstCall=outer(1);
let secondCall=outer(100);

 firstCall();
 secondCall();

firstCall=null;
```

Memory snapshots

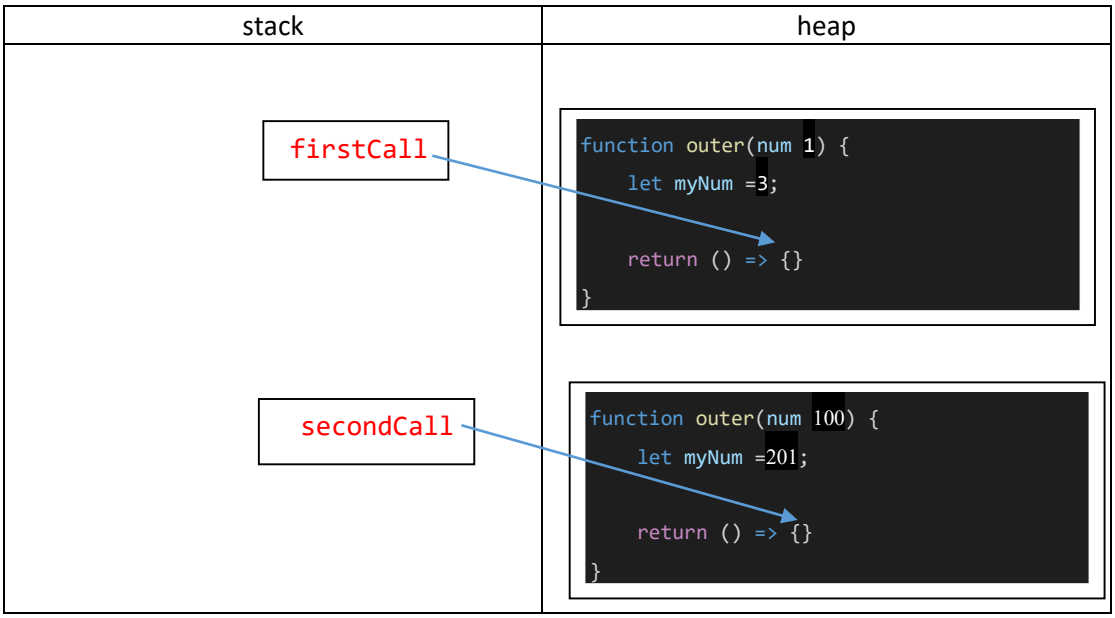
```
let firstCall=outer(1);
```



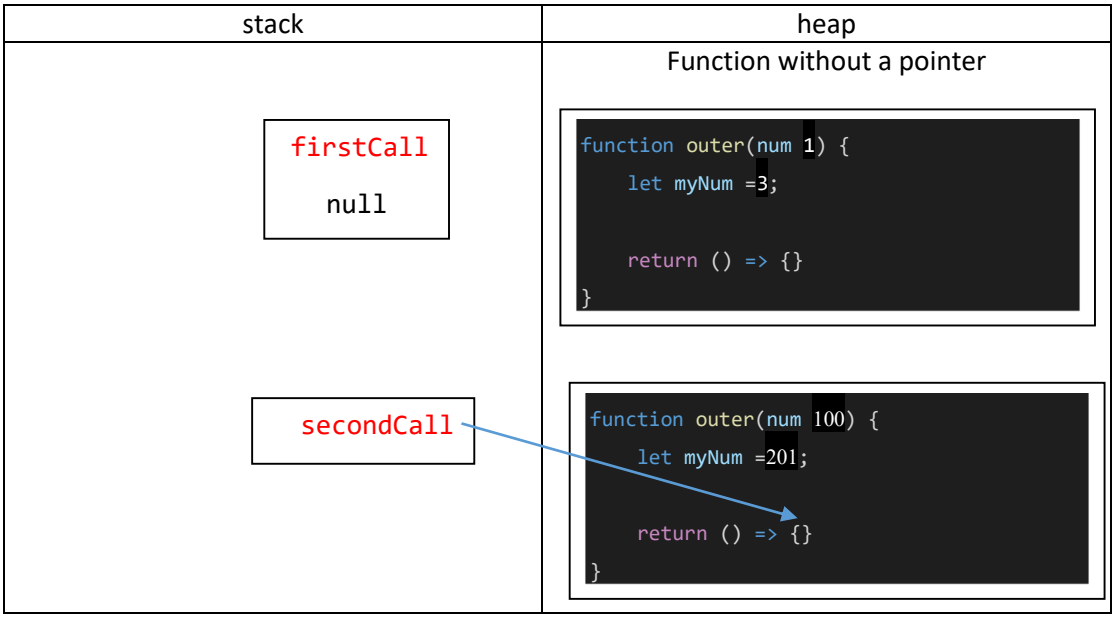
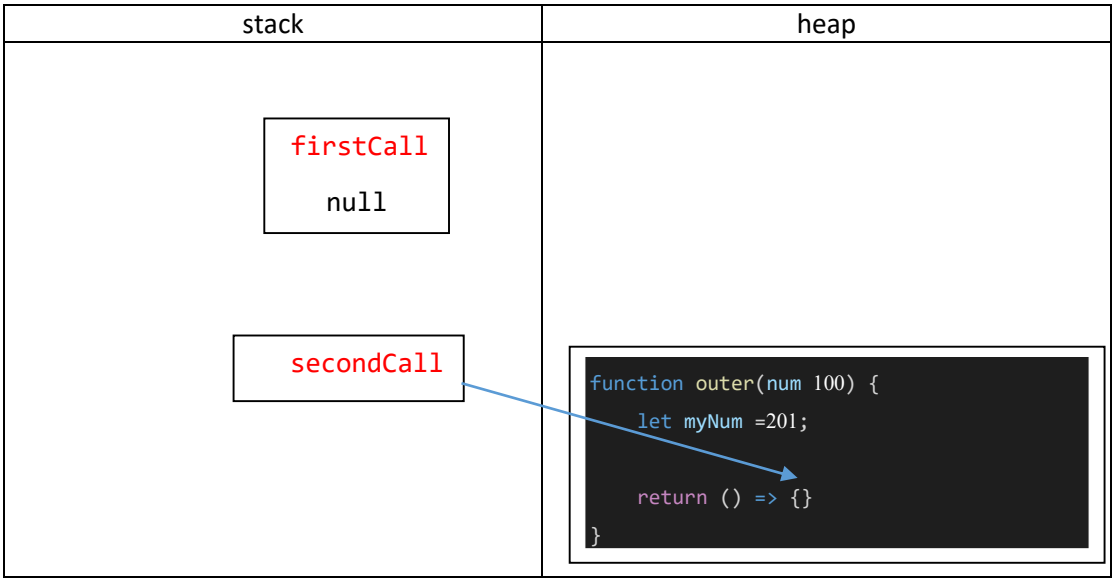
```
let secondCall=outer(100);
```




```
firstCall();
secondCall();
```



```
firstCall=null;
```



After GC action: