



## stack overflow

不同浏览器的栈大小不一样??

左边为firefox,右边为chrome

```

>> function sum(n){
  }
< undefined
>> function sum(n){
  if(n== 1){
    return 1
  }else{
    return n+sum.call(undefined,n-1)
  }
}
< undefined
>> sum.call(undefined,10000)
< 50005000
>> sum.call(undefined,100000)
< 5000050000
>> sum.call(undefined,1000000)
! InternalError: too much recursion [详细了解]
  
```

2. Search stragety, neursitic methoid dis

3. All paths of two points in a completed

4. BeiJinq Subway transfer search solutio

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top Filter

1 message

No user me...

1 error

No warnings

No info

No verbose

Sum.call(undefined,9640)

< 46527481

> sum.call(undefined,9647)

< 46537128

> sum.call(undefined,9648)

< 46546776

> sum.call(undefined,9649)

Uncaught RangeError: Maximum call stack size exceeded

at sum (<anonymous>:1:13)

at sum (<anonymous>:5:14)

at sum (<anonymous>:5:14)

at sum (<anonymous>:5:14)

at sum (<anonymous>:5:14)

at sum (<anonymous>:5:14)

at sum (<anonymous>:5:14)

at sum (<anonymous>:5:14)

at sum (<anonymous>:5:14)

at sum (<anonymous>:5:14)

at sum (<anonymous>:5:14)

function sum(n){

if(n== 1){

return 1

}else{

return n+sum.call(undefined,n-1)

}

}

< undefined

> |

```
1 function sum(n){
2   if(n== 1){
3     return 1
4   }else{
5     return n+sum.call(undefined,n-1)
6   }
7 }
```