

id/email	<input type="text"/>
password	<input type="password"/>
<input type="button" value="log in"/>	
<a href="#">forgot password</a>   <a href="#">create account</a>	

Java

Python

## List-2 &gt; sum13

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Return the sum of the numbers in the array, returning 0 for an empty array. Except the number 13 is very unlucky, so it does not count and numbers that come immediately after a 13 also do not count.

sum13([1, 2, 2, 1]) → 6  
sum13([1, 1]) → 2  
sum13([1, 2, 2, 1, 13]) → 6

Go

...Save, Compile, Run (ctrl-enter)

```
def sum13(nums):  
    diff_list = nums  
  
    if diff_list == 0 or diff_list[0] == 13:  
        return 0  
    elif 13 in diff_list:  
        lucky13 = diff_list.index(13)  
        first_half = diff_list[0:lucky13]  
        return (sum(first_half))  
    else:  
        return sum(diff_list)
```

Go

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Shorter output ☐

## Compile problems:

list index out of range

see [Python Example Code](#) to help with compile problems

[Forget It!](#) -- delete my code for this problem

Progress graphs:

[Your progress graph](#) for this problem[Random user progress graph](#) for this problem[Random Epic Progress Graph](#)

## Python Help

- [Python Example Code](#)
- [Python Strings](#)
- [Python Lists](#)
- [Python If Boolean](#)
- [Code Badges](#)

Difficulty: 212.0

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