Map and Lambda Function ☆

Problem   **Submissions**   Leaderboard   Editorial

You made this submission 10 minutes ago.

Score: 20.00   **Status: Accepted**

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This question covers the concept of filters.

[Solve Challenge]

Submitted Code

Language: Python 3   ⑁ Open in editor

```
 1  cube = lambda x: pow(x,3)# complete the lambda function
 2
 3  def fibonacci(y):
 4      fib = [0,1]
 5      if (y < 2): lambda y: y
 6      if(n>1):
 7          for i in range(2,y):
 8              fib.append(fib[i-2]+fib[i-1])
 9    #  elif (n==1):
10    #     return (fib[0:1])
11     # elif (n==0):
12      #   return (None)
13      return (fib[:y])
14      # return a list of fibonacci numbers
15
16
```

✓ **Test case 0**	Compiler Message
✓ **Test case 1**	Success
✓ **Test case 2** 🔒	
✓ **Test case 3** 🔒	**Input (stdin)** Download
✓ **Test case 4** 🔒	1 | 5
✓ **Test case 5** 🔒	**Expected Output** Download
✓ **Test case 6** 🔒	1 | [0, 1, 1, 8, 27]

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