



# Re.start() & Re.end() ☆

91/115 challenges solved  
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You made this submission 20 hours ago.

Score: 20.00    Status: **Accepted**

People who solved **Re.start() & Re.end()** attempted this next:

## itertools.combinations()

Print all the combinations of a string using itertools.

Solve Challenge

### Submitted Code

Language: Python 3 Open in editor

```
1 import re
2 s = input()
3 v = input()
4 for i,x in enumerate(s):
5     if re.match(v,s[i:]):
6         print((i,i+len(v)-1))
7 if re.search(v, s)==None:
8     print((-1,-1))
9
```

Test case 0 ⓘ

Compiler Message

Test case 1

Success

Test case 2 ⓘ

Test case 3 ⓘ

Test case 4 ⓘ

Test case 5 ⓘ

## Hidden Test Case

Unlock this testcase for 5 hacks.

Unlock

