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Submission

ID	DATE	PROBLEM	STATUS	CPU	LANG
TEST CASES					
5273283	19:03:02	Holey N-Queens (Batman)	Accepted	2.01 s	C

Compiler output

```
./holeynqueensbatman.c: In function 'main':  
./holeynqueensbatman.c:41:19: warning: ignoring return value of 'scanf', declared with attribute warn_unused_result [-Wunused-result]  
41 |     scanf("%d %d", &n, &k);  
   |     ~~~~~^~~~~  
./holeynqueensbatman.c:48:13: warning: ignoring return value of 'scanf', declared with attribute warn_unused_result [-Wunused-result]  
48 |     scanf("%d %d", &r, &c);  
   |     ~~~~~^~~~~
```

Submission contains 1 file: [download zip archive](#)

FILENAME	FILESIZE	SHA-1 SUM	
holeynqueensbatman.c	1274 bytes	72894bd09afa85a448da006075c400ac38bc4177	download

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Submission

ID	DATE	PROBLEM	STATUS	CPU	LANG
TEST CASES					
5273729	21:20:37	Coloring Socks	Accepted	0.10 s	Python 3

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FILENAME	FILESIZE	SHA-1 SUM	
color.py	575 bytes	640c09d5cd601c1dfe99020cc6de91c890b82b6	download

Edit and resubmit this submission.

color.py

```
1 S, C, K = map(int, input().split())  
2  
3 colors = list(map(int, input().split()))  
4  
5 colors = sorted(colors)  
6  
7 if C >= S:  
8     washing_machines = 1
```

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Submission

ID	DATE	PROBLEM	STATUS	CPU	LANG
TEST CASES					
5273825	21:44:42	Radio Commercials	Accepted	0.09 s	Python 3

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FILENAME	FILESIZE	SHA-1 SUM	
commercials.py	401 bytes	27c90cbcd6b2c0af43164c9f951b61dc28922013	download

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commercials.py

```
1 def best_so_far(input):  
2     max_so_far_till_now = max_so_far = input[0]  
3  
4     for x in input[1:]:  
5         max_so_far_till_now = max(x, max_so_far_till_now + x)  
6         max_so_far = max(max_so_far, max_so_far_till_now)  
7  
8     return max_so_far
```

支持