



```
1 def p1():
2     x=input().split()
3     c=input()
4     #Your code here
5     ans = [i.count(c) for i in x]
6     #End Your Code
7     print(*ans)
8
```



```
1 def p2():
2     posneg = [int(i) for i in input().split()]
3     noneg = [i for i in posneg if i >= 0] #Your code here
4     re
5     print(*noneg)
6
```



```
1 def p4():
2     #Your code here.
3     ans = len([i for i in map(int, input().split()) if
4     i < 0])
5     print(ans)
6
```



```
1 def p6():
2     xi = map(int,input().split())
3     yi = map(int, input().split())
4     zi = [x*y for x,y in zip(xi,yi)]
5     print(*zi)
6
7
```

102 ===== 1 passed in 0.01s =====

103

104  p6

105

106

107 ::***::

108

109 All tests passed

110

111 

112