

Algorithm__Template\python模板.py

```
1 import sys
2 def read(): # 快读模板
3     return sys.stdin.readline().strip()
4
5 # 二维开1010 1010
6 dp = [[0] * 1010 for _ in range(1010)]
7
8 # 循环读取到文件末尾
9 try:
10     while True:
11         s = input()
12 except:
13     pass
14
15 # 读取n,m, 再读取n个数, m行
16 n, m = (int(_) for _ in input().strip().split(" "))
17 a = [int(_) for _ in input().strip().split(" ")]
18 for i in range(m):
19     s = input()
20
21 # 读取的第二种方法, map映射
22 a1 = list(map(int, input().split()))
23
24 # 输出n个数在一行 (无行尾空格)
25 ans = [1, 2, 3, 4]
26 for j in ans[:-1]:
27     print(j, end=" ")
28 print(ans[-1])
29
```