



Combo Meal

locked



by kevin

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Status: Accepted

✓	Test Case #0	✓	Test Case #1	✓	Test Case #2
✓	Test Case #3	✓	Test Case #4	✓	Test Case #5
✓	Test Case #6	✓	Test Case #7	✓	Test Case #8
✓	Test Case #9	✓	Test Case #10	✓	Test Case #11
✓	Test Case #12	✓	Test Case #13	✓	Test Case #14
✓	Test Case #15	✓	Test Case #16	✓	Test Case #17
✓	Test Case #18	✓	Test Case #19	✓	Test Case #20

Submitted Code

Language: Python 3

Open in editor

```
1 #!/bin/python3
2
3 import os
4
5
6 def profit(b, s, c):
7     return b + s - c
8
9 if __name__ == '__main__':
10     fptr = open(os.environ['OUTPUT_PATH'], 'w')
11
12     t = int(input())
13
14     for t_itr in range(t):
15         bsc = input().split()
16
17         b = int(bsc[0])
18         s = int(bsc[1])
19         c = int(bsc[2])
20
21         result = profit(b, s, c)
22
23         fptr.write(str(result) + '\n')
24
25     fptr.close()
26
```