
LINKS

▸ [Hexo](#)

▸ [FOSS](#)

▸ [Torrent is not a crime](#)

$-1000 < a_i < 1000$

Sample Input

```
1  > 5
2  > 2 4 7 3 1
3  >
```

“ *Sample Output*

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Python3 code:

```
1  # total
2  tot = 0
3
4  # N
5  N = int(input())
6
7  # sequence
8  a_ = input().split(' ')
9  for i in a_:
10     tot += int(i)
11
12  print(tot)
```

20 - Flip My Letters - Cryptography

“ *I dropped my alphabet on its head, can you help me reassemble it?*

easyctf{r_wlmg_vevm_mvvw_;

Hint:

“ *What happens if you turn the alphabet upside down?*

It is some *Backward Alphabet Code*. I used theproblemsite.com to solve this:

```
easyctf{i_dont_even_need_an_asc
```

20 - Clear and Concise Commentary on Caesar Cipher - Cryptography

“ *I tried to hide a flag sneakily, can you find it?* [Download](#)

It's easy to find a bunch of ciphertext:

- omz kag odmow ftue oubtqd
- h fns sg hr qhfgs sg hr shld
- WKLV LV QRW WKH IODJ
- xaywqoa fqheqo eo ykkh
hega pdwp
- ldnv bdzrzq hr dzrx
- RNFLPGS{LBHTBGVG}
- omt vbvdi
- gmbbbbbbbbbbbbh

Just crack the ceasar code (with some ruby):

```
1 # from https://gist.github
2 def caesar_cipher(string, :
```