



Princeton Computer Science Contest 2021

Problem 0: This is Why you Went to Princeton [HackerRank]

By Sacheth Sathyanarayanan

This should have been pretty straightforward. Keep track of a `sum` variable initialized to 0 and iterate through the elements of the array. Whenever you encounter an even entry, add it's value to `sum`. Once you're done, print `sum`.

Plaudits:

- Kimberly Ding '21 and William Li '21 won the codegolf prize with this 65-character submission:

```
input()
print(sum(filter(lambda x:~x%2,map(int,input().split()))))
```

Princeton Computer Science Contest 2021



Art of Play®

PRINCETON
Computer Science