



# Tuples ★

95 more points to get your next star!

Rank: 338104 | Points: 125/220

**Your Tuples submission got 10.00 points.**[Share](#)[Tweet](#)

You are now 95 points away from the 4th star for your python badge.

[Try the next challenge](#) | [Try a Random Challenge](#)[Problem](#)[Submissions](#)[Leaderboard](#)[Editorial](#)[Tutorial](#)

## Task

Given an integer,  $n$ , and  $n$  space-separated integers as input, create a tuple,  $t$ , of those  $n$  integers. Then compute and print the result of  $hash(t)$ .

**Note:** `hash()` is one of the functions in the `__builtins__` module, so it need not be imported.

## Input Format

The first line contains an integer,  $n$ , denoting the number of elements in the tuple.

The second line contains  $n$  space-separated integers describing the elements in tuple  $t$ .

## Output Format

Print the result of  $hash(t)$ .

## Sample Input 0

```
2
1 2
```

## Sample Output 0

```
3713081631934410656
```

[Change Theme](#)

Python 3



```
1 if __name__ == '__main__':
2     n = int(input())
3     integer_list = map(int, input().split())
4
5     t = tuple(integer_list)
6
7     print(hash(t))
8
```

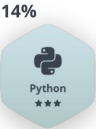
Line: 8 Col: 1

 Upload Code as File    ☐ Test against custom input

Run Code

Submit Code

You have earned 10.00 points!  
You are now 95 points away from the 4th star for your python badge.



Congratulations

You solved this challenge. Would you like to challenge your friends?

Next Challenge

✔ Test case 0

✔ Test case 1 

Compiler Message

Success

Input (stdin)

|   |     |
|---|-----|
| 1 | 2   |
| 2 | 1 2 |

[Download](#)

Expected Output

|   |                     |
|---|---------------------|
| 1 | 3713081631934410656 |
|---|---------------------|

[Download](#)