



# Tuples ☆

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## Problem

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### 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
```

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Python 3



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



Line: 7 Col: 1

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14%

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## Congratulations

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### ✓ Test case 0

### ✓ Test case 1

Compiler Message

**Success**

Input (stdin)

```
1 2
2 1 2
```

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Expected Output

```
1 3713081631934410656
```

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