

With Type Hints

How we say
It's a list.
Each item is a 2-tuple.

```
from typing import List, Tuple
```

```
def sumx(data: List[Tuple[float, float]]) -> float:  
    return sum(item[0] for item in data)
```

```
def sumy(data: List[Tuple[float, float]]) -> float:  
    return sum(item[1] for item in data)
```


Using These Wrappers

```
>>> sumx(data)
```

```
9350
```

```
>>> sumy(data)
```

```
7987
```