Everyone got it?

Refactor Solution

```
sumx = lambda xy: sum(item[0] for item in xy)
sumy = lambda xy: sum(item[1] for item in xy)
sumxy = lambda xy: sum(item[0]*item[1] for item
in xy)
sumx2 = lambda xy: sum(item[0]**2 for item in xy)
sumy2 = lambda xy: sum(item[1]**2 for item in xy)
count = lambda xy: sum(1 for item in xy)
```