

Write the MapReduce code to **compute the mean**:

Server1	Server2	Server3
(<u>South Bend</u> , STJ, 9)	(<u>Goshen</u> , ELK, 1)	(<u>Elkhart</u> , ELK, 4)
(<u>Mishawaka</u> , STJ, 4)		(<u>Granger</u> , STJ, 1)

```
public void map(string city, int m)
```

Output:

```
===== Shuffle and sort =====
```

Input:

```
public void reduce(string c, list<int> m1,m2,...)
```

Output: