

Answer on Question #40821 - Programming - Python

```
def average(count_list):  
    return sum(count_list) / len(count_list)  
  
def unique(count_list):  
    unique_list = list(set(count_list))  
    return [unique_list, len(unique_list)]  
  
print(average([10, 20, 30, 40, 50, 60, 70, 80, 90]))  
print(unique([10, 20, 10, 30, 30, 40, 20, 50, 90, 60, 80, 70, 80, 90]))
```