

```
nums = [1,2,4,8,9,7,5,6,4,3,5,8]
all_nums = []
extra_num = 13
for i in nums:
    extra_num+=i
    all_nums.append(extra_num)
print(all_nums)
print(sum(all_nums))
print("now this nums give me each one of them minus 4\n")
print("and then count them\n")
numbers = [15,16,12,17,16,20,80,90,150]
minus_num = []
minus = 4
for num in numbers:
    num-=minus
    minus_num.append(num)
print(minus_num)
number_one = [1,2,3,4,5,6,7,8,9,10]

print("ok very good your last mission is multiplication\n")
print("the first num is 8 and the second is 11 form one to ten\n")
the_number = 8
second_number = 11
for one in number_one:
    mult = one*the_number
    print(f"{the_number}*{one} = {mult} ")
print("good now the same thing with the second number\n")
for sec in number_one:
    result = sec*second_number
    print(f"{second_number} * {sec} = {result}")
```