



Activity: Strings, Lists & Whiles

1. Write a function **average_neg_evens** that takes a list of numbers as a parameter, and adds all the negative even numbers (less than 0 and divisible by 2) together and returns their average.

Example function call:

```
print(average_neg_evens([0, 1, 2, -2, -3, -4, 3, 4]))
```

Outputs: -3

2. Write a function **count_letter** that takes a list of strings and a string letter as parameters and returns the number of times this letter occurs, both upper- & lower-cased.

Example function call:

```
list = ["HELLO", "goodbye", "1234 Oooh!"]  
print(count_letter(list, "o"))
```

Outputs: 6