Section 3 Problems

For each of the functions below, **write the function's docstring,** and **write any necessary inline comments.** Start with the first function. This assignment is intended to show you how hard it can be to read poorly-commented code (even simple code). You can assume that lst is always a list of integers.

```python
def min(lst):



    if len(lst) == 0:

        return None



    m = lst[0]

    for el in lst:

        m = min(m, el)

    return m



def range(lst):



    if len(lst) == 0:

        return 0

    return max(lst) - min(lst) + 1
```

```python
def histogram(lst):



    ct = []

    for i in range(func_3(lst)):

        ct.append(0)



    m = func_1(lst)

    for el in lst:

        ct[el - m] = ct[el - m] + 1

    return ct
```