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# Brian Tran
# CSC 110 Programming Project 1
# Date: 10/15/20
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# Solution for part 2A
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>>> print('*****')
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>>> print('*****')
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>>> print('*****')
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>>> print('*****')
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>>> print('*****')
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>>> print('*****')
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>>> print('*****')
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>>> print('*****')
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>>> print('*****')
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>>> print('*****')
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# Solution for part 2B
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```
>>>def stars 1 ():
    Print ("*****")
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>>> stars1 ()
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>>> stars1 ()
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>>> stars1 ()
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>>> stars1 ()
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>>> stars1 ()
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>>> stars1 ()
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>>> stars1 ()
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>>> stars1 ()
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>>> stars1 ()
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>>> stars1 ()
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# Solution for part 2C
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```
# >>>for i in range(10):  
    print('*****')
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2A. Program is very direct. It does it right away with no extra steps

2B. You are able to name the function and create your own words/ phrases for the command. Also once a function is defined, it can be repeated again.

2C. You can set a range (how many times) and type print("") once and it will print based on the range you give the command. You are also typing less

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# Solution for part 3
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```
>>>sum= 0
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```
>>>for value in range (101):  
    Sum= sum+value
```

```
>>>print (sum)
```

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5050
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