```
nintendoWii = 100
money = int (input("How much money do you have?: "))
 print("i have: ",money,"pesos")
 youAfford = int(money/nintendoWii)
 neededMoney = ((money % nintendoWii) - nintendoWii)
 print("You can afford: ", youAfford, "Nintendo Wiis" )
 print("you need:",neededMoney,"to afford Wii")
 c. lusers learhingerizis likeliarminingeris lexercisei.hy l.v
 How much money do you have?: 100
 i have: 100 pesos
 You can afford: 1 Nintendo Wiis
 you need: -100 to afford Wii
 Process finished with exit code 0
 sum = 0
 for x in range(1, 11):
     print(sum, "Is the the sum of the numbers 1 - 10")
C:\Users\carpio_c.F213\PycharmProjects\Exercise1.py\.venv\Sc
0 Is the the sum of the numbers 1 - 10
0 Is the the sum of the numbers 1 - 10
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0 Is the the sum of the numbers 1 - 10
```

```
Input1=int(input("enter first number: "))
Input2=int(input("enter second number: "))
sum = 0

for x in range(Input1,Input2):
    sum = sum + x
print(sum, "is the total sum of ", Input1, " and ", Input2)

C:\Users\carpio_c.F213\PycharmProjects\Exercisenter first number: 5
enter second number: 4
0 is the total sum of 5 and 4
```

```
userInt=int(input("Enter a number: "))
factorial = 1
for x in range (1, userInt+1):
    factorial = factorial * x

print("The factorial of ", x, " is ", factorial)

C:\Users\carpio_c.F213\PycharmProjects\Exercis
Enter a number: 5
```

Process finished with exit code 0

The factorial of 5 is 120

Process finished with exit code 0

```
userInput= int (input("Enter a number: "))
for x in range (1, userInput + 1):
   if userInput % x == 0:
       print(x)
```

```
C:\Users\carpio_c.F213\PycharmProjects\Exercis
Enter a number: 5
1
5
```