```python
'''
Exercise 1
'''
nintendoWii = 100
userMoney = float(input("Enter amount of your money:"))
print ("You have " , userMoney, " amount of money!")
print ("You can buy ", int(userMoney/nintendoWii), " piece/s of Nintendo Wiis!")
add = nintendoWii-(userMoney%nintendoWii)
print ("You need another: ", add, " amount of money to buy additional Nintendo Wii")

'''
Excercise 2
'''
print("")
fact = 1
input0 =  int(input("Enter number for factorial: "))
for a in range (1, input0 + 1):
    fact = fact * a
print (fact, " is the factorial of your number")


'''
Exercise 3
'''
print("")
factor = []
input1 = int(input("Enter number to show factor: "))
for x in range (1, input1+1):
    if input1 % x == 0:
        factor.append(x)
print("The factors of ", input1, " is " , factor)
```

```
"C:\Users\ligligen_je\PycharmProjects\Exercise and Activity\.venv\Scripts\python.exe" "C:\Users\liglige
Enter amount of your money:450
You have  450.0  amount of money!
You can buy  4  piece/s of Nintendo Wiis!
You need another:  50.0  amount of money to buy additional Nintendo Wii

Enter number for factorial: 5
120  is the factorial of your number

Enter number to show factor: 34
The factors of  34  is  [1, 2, 17, 34]

Process finished with exit code 0
```