Problem 1.

Create an $n \times n$ Multiplication table using **Nested FOR Loop**. The user must enter the number of rows and columns that will be displayed in the Table. **Sample Output 1**

Sample Output 2.

```
New many robe | 5

New many cole | 5

Pultiplication Table

1 2 3 4 5

2 4 6 8 18

3 6 9 12 15
```

Problem 2. Create a bank program that will allow the user to perform the ff: Use Functions as necessary

```
ABCCDE ATM

****************

1.Show Balance
2.Deposit
3.Withdraw
4.Exit
```

Enter your choice (1-4): I

```
Enter your choice (1-4): 2

*********************************

Enter an amount to be deposited: 1000
```

Enter your choice (1-4): 1

Enter your choice (1-4): J

Enter your choice (1-4): 1

```
balance * deposit(balance)

elif choice ** 3:

balance * sithdraw(balance)

elif choice ** 4:

print("Thank you for using ARCDE ATM. Seedbye!")

break

else:

print("Invelid choice, please try again.")

ats_program()
```