```
Python 3.8.1 Shell                                                                    —  □  ×
File Edit Shell Debug Options Window Help
Python 3.8.1 (tags/v3.8.1:1b293b6, Dec 18 2019, 22:39:24) [MSC v.1916 32 bit (Intel)] on win32
Type "help", "copyright", "credits" or "license()" for more information.
>>> first_name = input("Enter your first name: ")
Enter your first name: Yared
>>> last_name = input("Enter your last name: ")
Enter your last name: Tefera
>>> birth_date = input("Enter your date of birth: ")
Enter your date of birth: 01/25/1996
>>> city_of_birth = input("Enter your city of birth: ")
Enter your city of birth: Herndon
>>> country_of_birth = input("Enter your country of birth: ")
Enter your country of birth: USA
>>> print_name = (first_name, last_name)
>>> print(print_name)
('Yared', 'Tefera')
>>> print_birth_date =(birth_date)
>>> print(birth_date)
01/25/1996
>>> print_birth =(city_of_birth, country_of_birth)
>>> print(print_birth)
('Herndon', 'USA')
>>>
                                                                                      Ln: 22 Col: 4
```
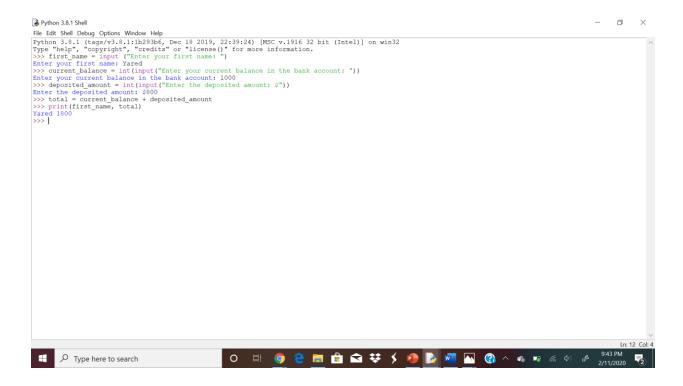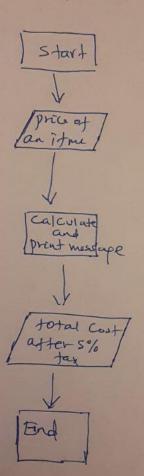
```
Python 3.8.1 Shell                                                                    —  □  ×
File  Edit  Shell  Debug  Options  Window  Help
Python 3.8.1 (tags/v3.8.1:1b293b6, Dec 18 2019, 22:39:24) [MSC v.1916 32 bit (Intel)] on win32
Type "help", "copyright", "credits" or "license()" for more information.
>>> price = float(input("Please inter the price"))
Please inter the price 300
>>> taxRate = 0.05
>>> tax = price * taxRate
>>> totalPrice = price + tax
>>> ("The total price is: $", totalPrice)
('The total price is: $', 315.0)
>>>
```

File Edit Shell Debug Options Window Help

```
Python 3.8.1 (tags/v3.8.1:1b293b6, Dec 18 2019, 22:39:24) [MSC v.1916 32 bit (Intel)] on win32
Type "help", "copyright", "credits" or "license()" for more information.
>>> first_name = input ("Enter your first name: ")
Enter your first name: Yared
>>> current_balance = int(input("Enter your current balance in the bank account: "))
Enter your current balance in the bank account: 1000
>>> deposited_amount = int(input("Enter the deposited amount: $"))
Enter the deposited amount: $800
>>> total = current_balance + deposited_amount
>>> print(first_name, total)
Yared 1800
>>> |
```

Type here to search

9:43 PM
2/11/2020

#2

Flow chart

```
┌──────────┐
│  Start   │
└──────────┘
     │
     ▼
  ┌────────────┐
 / price of    /
/ an itme     /
 └────────────┘
       │
       ▼
┌──────────────┐
│  Calculate   │
│    and       │
│ print messape│
└──────────────┘
       │
       ▼
  ┌──────────────┐
 / total cost   /
/ after 5%     /
 / tax         /
 └──────────────┘
       │
       ▼
┌──────────┐
│  End     │
└──────────┘
```

flow chart

#3

```
┌─────────┐
│  Start  │
└─────────┘
     │
     ▼
┌──────────┐
│ User firt │
│  Name    │
└──────────┘
     │
     ▼
 ╱──────────╱
│ balance  │
│ in the blank │
 ╱──────────╱
     │
     ▼
 ╱──────────╱
│ deposite │
│ amount   │
 ╱──────────╱
     │
     ▼
┌──────────┐
│ add balance │
│ and deposite │
│ amount   │
└──────────┘
     │
     ▼
 ╱──────────────╱
│ Total amount │
│  of money    │
 ╱──────────────╱
     │
     ▼
┌─────────┐
│  end    │
└─────────┘
```