```python
#Reading any csv file and accessing any row or column
import pandas as pd

data = pd.read_csv('diabetes.csv')

print(data['Age'])
print(data.iloc[3:300])
```

```python
#Reading any csv and getting inside details
import pandas as pd

data = pd.read_csv('diabetes.csv')
count = 0
for i in data['BMI']:
    if(i>25):
        count = count+1
print(count)
print("No of People Who are Obese")
```

```python
#Reading any csv and getting inside details
import pandas as pd

data = pd.read_csv('diabetes.csv')
count = 0
for i in data['Outcome']:
    if(i==1):
        count = count+1
print(count)
print("No of People Who are Diabetic")
```

```python
#Accseing any column from the csv file
import pandas as pd

data = pd.read_csv('diabetes.csv')
mylist=['Glucose','Insulin','BMI']
data2=data[mylist]
print(data2)
```

```python
#Accseing any row from the csv file
import pandas as pd

data = pd.read_csv('diabetes.csv')
data1=data.iloc[0]
print(data1)
```

```python
#Accseing any column from the csv file
import pandas as pd

data = pd.read_csv('diabetes.csv')
data1=data.iloc[::,-1]
print(data1)
```

```python
import pandas as pd

data = pd.read_csv('D:/6th ECE/PAP/Dataset Example/Latest Covid-19 India Status.csv')

count = 0

for i in data['Total Cases']:
    if(i>=2000000):
        count+=1
print(count)
print("Covid Cases are high")
```