


```
import pandas as pd
from sklearn import linear_model

df = pd.read_csv("data.csv")
df

X = df[['Weight', 'Volume']]
y = df['CO2']

regr = linear_model.LinearRegression()
regr.fit(X, y)
```

 **LinearRegression**
LinearRegression()

```
predictedCO2 = regr.predict([[2300, 1300]])

print(predictedCO2)

[107.2087328]
```