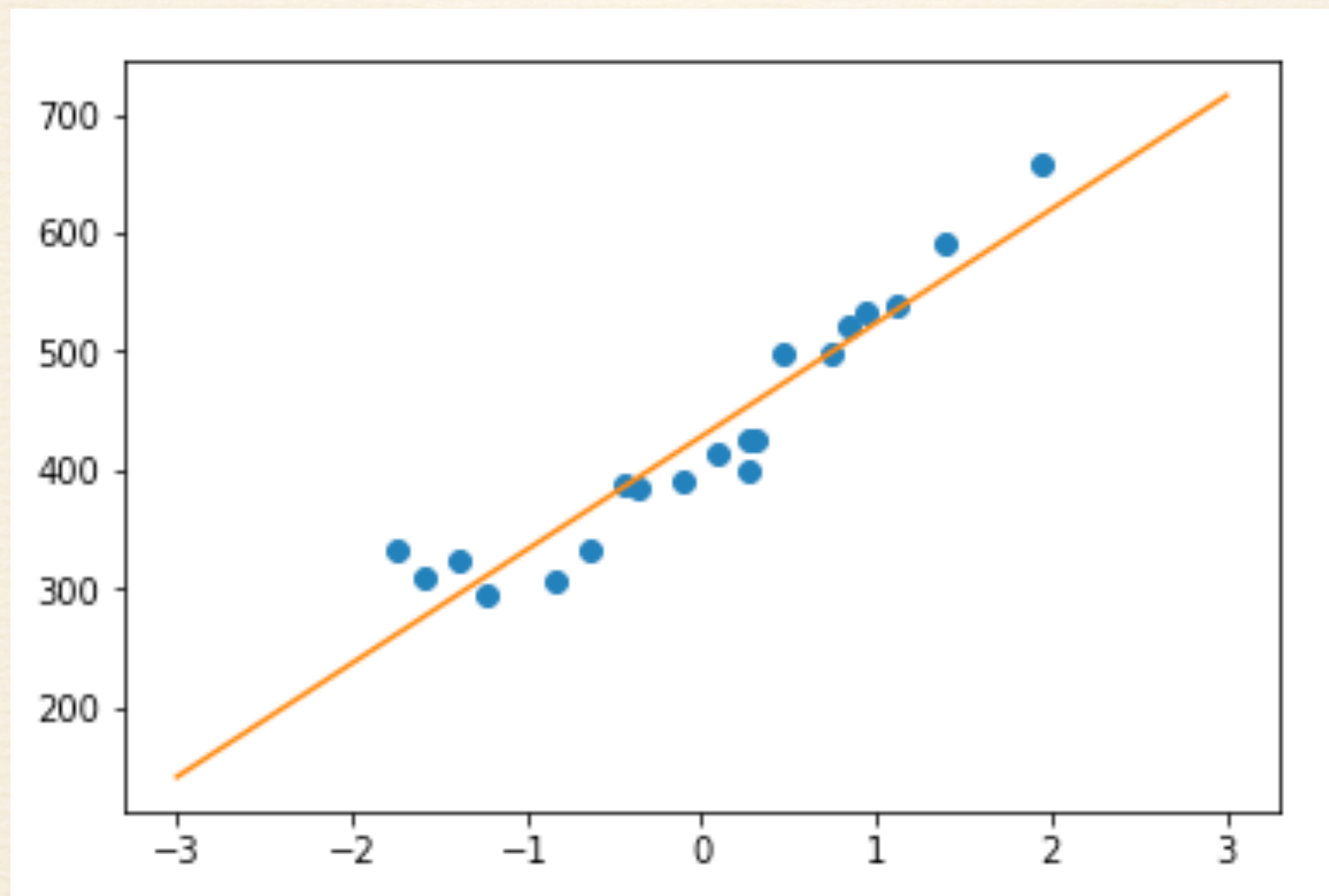


練習

❖ 請畫出以下散點圖，及最後的迴歸線



練習解答

```
In [7]: x=np.linspace(-3, 3, 100)

plt.plot(X_std, y, 'o')
plt.plot(x, lr.intercept_+lr.coef_[0]*x)
```

Out[7]: [<matplotlib.lines.Line2D at 0x7fb37bf4a8d0>]

