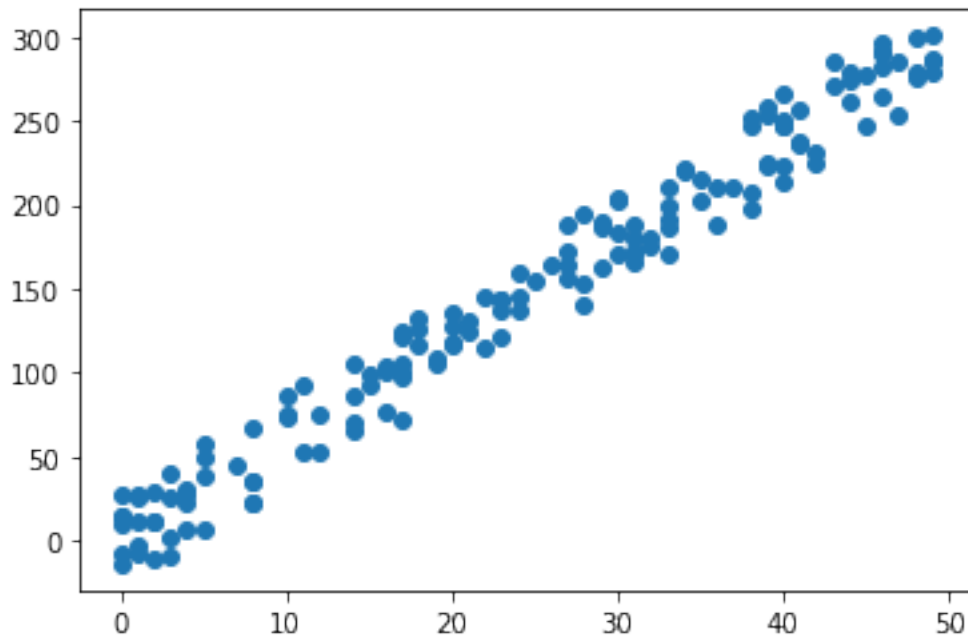


Untitled

August 26, 2021

```
[6]: import numpy as np
import random
import matplotlib.pyplot as plt
X= np.random.randint(0,50,(150))
C= np.random.randint(-30,30,(150))
Y=[]
for i in range(150):
    k=6*X[i] + C[i]
    Y.append(k)
plt.scatter(X,Y)
```

```
[6]: <matplotlib.collections.PathCollection at 0x7f95b75d2d60>
```



```
[ ]:
```