

```
0 20 16.884145
1 27 33.732261
2 69 75.357018
3 30 26.794801
4 62 60.491033

In [10]: print('Mean Absolute Error:', metrics.mean_absolute_error(testY, predY)) print('Mean Squared Error:', metrics.mean_squared_error(testY, predY)) print('Root Mean Squared Error:', np.sqrt(metrics.mean_squared_error(testY, predY)))

Mean Absolute Error: 4.183859899002975
Mean Squared Error: 21.598769307217406
Root Mean Squared Error: 4.647447612100367
```