MINI PROJECT.
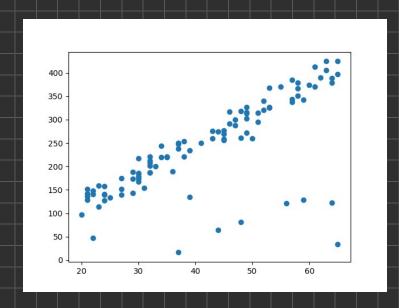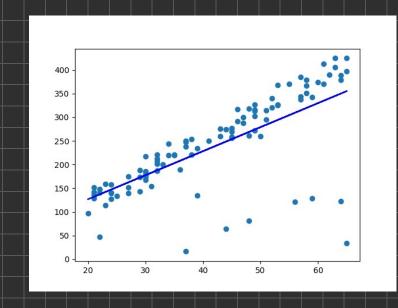
1) Run Reg, remove 10% Res error

2) Get acquainted with outliers in Enron Finance ds

outliers_removal_regression.py.


```
from sklearn.Linear_models import LR
reg = LR().fit (ages_train, networth_train)
```



```
print( reg. score (ages_test, networth_test)
   #  0.87826
```

each has 90 elements.

OUTPUT: 81 elements.   (90 * 0.9 = 81)

```
def outlierCleaner (predicted, ages, networths).
        i=0         error = [ ]        e=0
        for networths, pred  in zip( network, predicted):

        error[i]=networth - pred


        # remove top 9 values.
CleanData=#/ Tuple ( age, nw, error)



    # After cleaning
```