Using Lasso in sklearn

```
import sklearn.linear_model.Lasso

features, labels = GetMyData()

regression = Lasso()

regression.fit(features, labels)

regression.predict([[2,4]])

print regression.coef_
```

Quiz:

if regression.coef_

returns $[0.7, 0.0]$,

how many features really matter?

- ○ 0
- ⦿ 1
- ○ 2

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