

```
In [84]: # Let's try the full preprocessing pipeline on a few training instances  
some_data = housing.iloc[:5]  
some_labels = housing_labels.iloc[:5]  
some_data_prepared = full_pipeline.transform(some_data)  
  
print("Predictions:", lin_reg.predict(some_data_prepared))
```

```
Predictions: [210644.60459286  317768.80697211  210956.43331178   59218.98886849  
189747.55849879]
```

```
In [85]: print("Labels:", list(some_labels))
```

```
Labels: [286600.0, 340600.0, 196900.0, 46300.0, 254500.0]
```