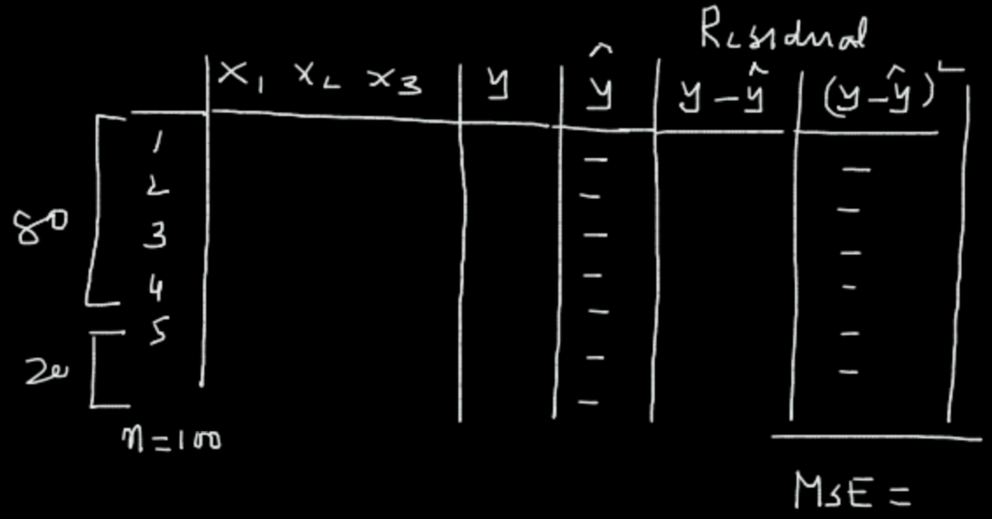
Opera File Edit View History Bookmarks Developer Window Help



9 →

Split the data → Training + Testing

80 % 20 %

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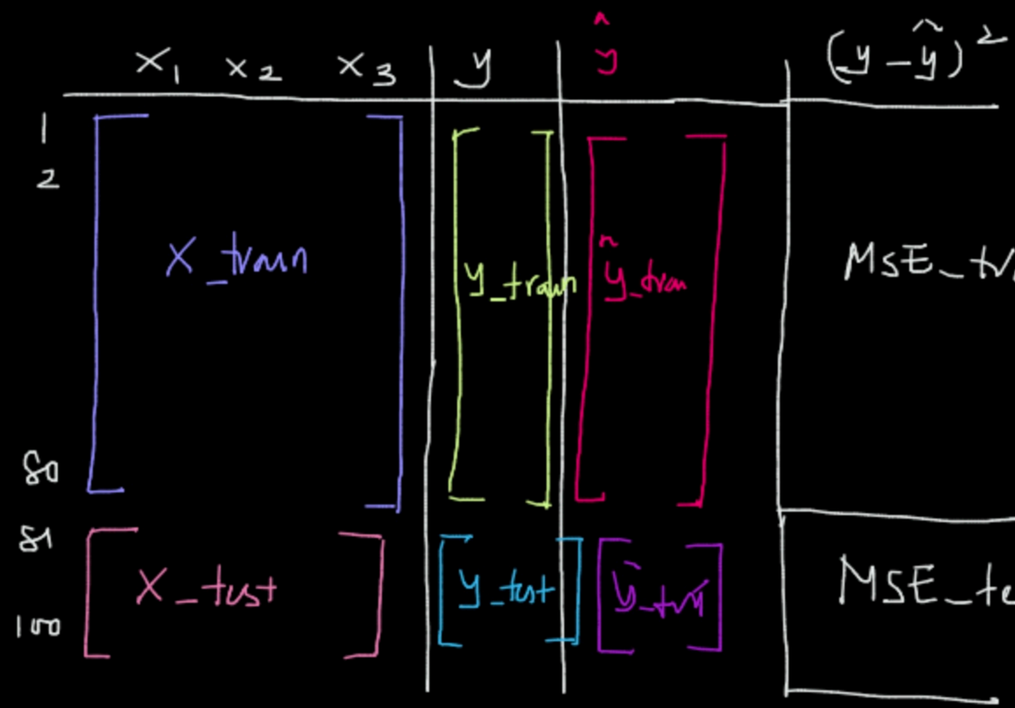

Performs extremely MSE ≈ 0 ✓
(Memorize)

Performs badly MSE ↑ → 50

```
1  model = LinearRegression()
2  model.fit(X_train, y_train)
3  yhat_tra = model.predict(X_train)
4  yhat_test = model.predict(X_test)
```

Current Fit → Low training Err — 3
Low testing Err — 5

"UNSEEN" Data