Practical 4: Evaluate a model using sklearn

```
from sklearn.metrics import mean_squared_error
import numpy as np

y_true = [3, -0.5, 2, 7]
y_pred = [2.5, 0.0, 2, 8]

mse = mean_squared_error(y_true, y_pred)
rmse = np.sqrt(mse)

print("MSE:", mse)
print("RMSE:", rmse)
```

Output

```
MSE: 0.375
RMSE: 0.612372...
```