```
from sklearn import datasets
iris = datasets.load_iris()
print(iris.feature_names)  # Prints the feature names
print(iris.data[:5])       # Prints the first 5 rows of feature values
print(iris.target_names)   # Prints the target (species) names
print(iris.target[:5])     # Prints the first 5 rows of target values
from sklearn.model_selection import train_test_split

X_train, X_test, y_train, y_test = train_test_split(iris.data, iris.target, test_size=0.2, random_state=42)
from sklearn.tree import DecisionTreeClassifier

model = DecisionTreeClassifier()
predictions = model.predict(X_test)
from sklearn.metrics import accuracy_score, classification_report

print("Accuracy:", accuracy_score(y_test, predictions))
print("Classification Report:\n", classification_report(y_test, predictions))
```