```python
import pandas as pd
from sklearn.model_selection import train_test_split
from sklearn.preprocessing import LabelEncoder, StandardScaler
from sklearn.neighbors import KNeighborsClassifier
from sklearn.metrics import accuracy_score, classification_report

df = pd.read_csv("EPL.csv")

features = [
    "HomeTeamShots", "AwayTeamShots", "HomeTeamShotsOnTarget",
"AwayTeamShotsOnTarget",
    "HomeTeamCorners", "AwayTeamCorners", "HomeTeamFouls",
"AwayTeamFouls",
    "HomeTeamYellowCards", "AwayTeamYellowCards", "B365HomeTeam",
"B365Draw", "B365AwayTeam"
]

target = "FullTimeResult"

le = LabelEncoder()
df[target] = le.fit_transform(df[target])

df.dropna(subset=features + [target], inplace=True)

X = df[features]
y = df[target]

scaler = StandardScaler()
X_scaled = scaler.fit_transform(X)

X_train, X_test, y_train, y_test = train_test_split(X_scaled, y,
test_size=0.2, random_state=42)

k = 100
knn = KNeighborsClassifier(n_neighbors=k)
knn.fit(X_train, y_train)

y_pred = knn.predict(X_test)

accuracy = accuracy_score(y_test, y_pred)
print(f"Accuracy: {accuracy:.4f}")
print(classification_report(y_test, y_pred, target_names=le.classes_))
```

```
Accuracy: 0.6000
              precision    recall  f1-score   support

           A       0.64      0.70      0.67       139
           D       0.33      0.01      0.02       108
           H       0.58      0.89      0.70       173

    accuracy                           0.60       420
```

```
   macro avg       0.52      0.53      0.46       420
weighted avg       0.54      0.60      0.51       420
```