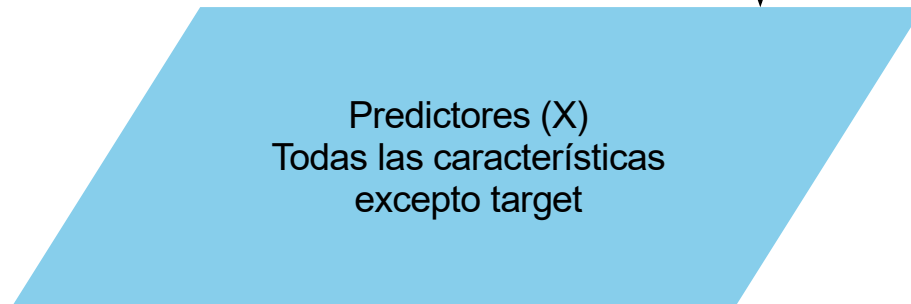
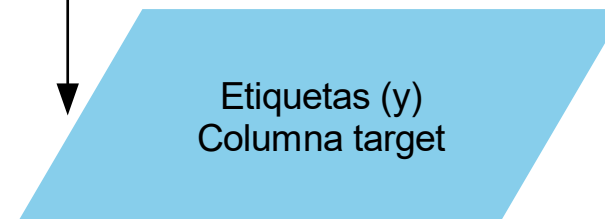


Se separan  
explicativas →



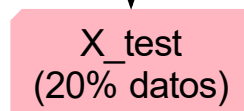
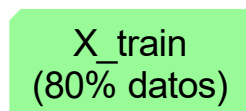
Se separa  
target →



train\_test\_split()  
test\_size=0.2  
random\_state=42

80%

20%



Ejemplo de código sklearn:

```
from sklearn.model_selection import train_test_split

X = df.drop("target", axis=1)
y = df["target"]

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

train\_test\_split()  
test\_size=0.2  
random\_state=42

80%

20%

