







coding Yutubxonu  
daqiqish

→ from sklearn.preprocessing  
import LabelEncoder

→ from sklearn.linear\_model  
import LinearRegression

→ from sklearn.tree import  
DecisionTreeClassifier

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17  
18 19 20 21 22 23 24 25 26 27 28 29 30 31

(test va train) prif filoz +  
→ from sklearn.ensemble  
import RandomForestRegressor

Logistik regression  
Bosqichlani

- Data preprocessing / cleaning,
- X, y inputs va output  
targetni o

1 2 3 4 5 6 7 8 9 10 11 12 13  
18 19 20 21 22 23 24 25 26 27

- splitting (train vs test)  
almaido, admissible man)
- Training (fitting) learning
- Predicting
- Evaluating

to know about data  
individually

and, analysis, process, output

output, visualizing, helping interpret