distance = JE Rtist - 2 train)2 Code from sklearn datauts imports 10arl-inis from sklearn model selection train test from sklearn reighbours im pont K Neighboury class ifin iris = 10ard-iryco X, y = inis.data, inis target x_train, x-tost, y-train, y-test= train test-split (x,y, test-size = 0.2) Rnn = Knuigh.boursciasifier (n-neighbour = 3) Rm. fit (x-train, y-train) y-pred = knn. predict (x-tcs+)