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<pre>X_test = sc.tr return X_train def cm_prediction(clas y_pred = classifi</pre>	ier.predict(X_test	n, y_test		ındep_X, dep_Y, to	est_size = 0.25,	<pre>, random_state = 0;</pre>									
<pre>from sklearn.metr cm = confusion_ma from sklearn.metr from sklearn.metr #from sklearn.metr</pre>	atrix(y_test, y_process import accurations import classifum atrics import con_matrix(y_test,	red) acy_score ification_ onfusion_m y_pred)	_report												
report=classifica return classifie def logistic(X_train,y # Fitting K-NN from sklearn.l	ation_report(y_teser,Accuracy,report	st, y_pred t,X_test,y set rt Logisti	y_test,cm icRegression												
classifier, Acc return classi def svm_linear(X_train from sklearn.s classifier = S classifier.fit	<pre>ifier,Accuracy,rep n,y_train,X_test): svm import SVC SVC(kernel = 'line t(X_train, y_train)</pre>	est,y_test cort,X_tes : ear', rand	st,y_test,cm dom_state = 0)												
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