MLP Sklearn Dataset Iris

Sesuaikan parameter dengan yang diinginkan

In [2]:
```
from sklearn.datasets import load_iris
from sklearn.model_selection import train_test_split
from sklearn.neural_network import MLPClassifier

data = load_iris(as_frame = True)
full_data_X, full_data_Y = load_iris(return_X_y = True, as_frame=True)

clf = MLPClassifier(hidden_layer_sizes = 3, activation = 'logistic', solver = 'sgd', batch_s
ize = 2,
                    learning_rate = 'constant', learning_rate_init = 0.05, max_iter = 100, t
ol = 0.05)

clf.fit(full_data_X, full_data_Y)
clf.predict(full_data_X)
clf.score(full_data_X, full_data_Y)
```

Out[2]:
```
0.6666666666666666
```