In your scikit-learn implementation, set `hidden_layer_sizes` to the following values `(5, 5)`, `(10, 10)`, `(30, 10)` and keep other parameters the same or as default. Report their training and testing accuracy using the same trial-test split in the `test_Part1()`.

The confusion matrix is [[0, 8], [0, 12]] for testing accuracy. The confusion matrix is [[0, 42], [0, 48]] for the training accuracy.