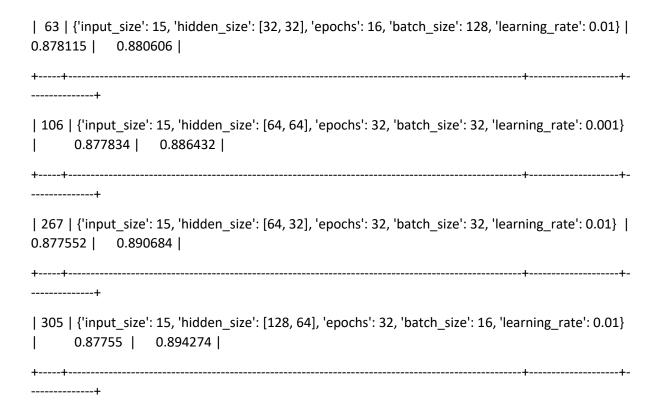
1 Layer

++	+
+ Parameters +====+==============================	Validation score Train score
65 {'input_size': 15, 'hidden_size': [32, 32], 'epo 0.880665 0.891629	
++	++-
264 {'input_size': 15, 'hidden_size': [64, 32], 'epo 0.879813 0.887031	
++	
299 {'input_size': 15, 'hidden_size': [128, 64], 'e 0.878399 0.887566	oochs': 16, 'batch_size': 32, 'learning_rate': 0.01}
++	+
116 {'input_size': 15, 'hidden_size': [64, 64], 'epo 0.878118 0.888448	
++	+++
29 {'input_size': 15, 'hidden_size': [16, 16], 'epo 0.878116 0.884952	
++	+++++
251 {'input_size': 15, 'hidden_size': [64, 32], 'ep 0.878115 0.879157	
++	++

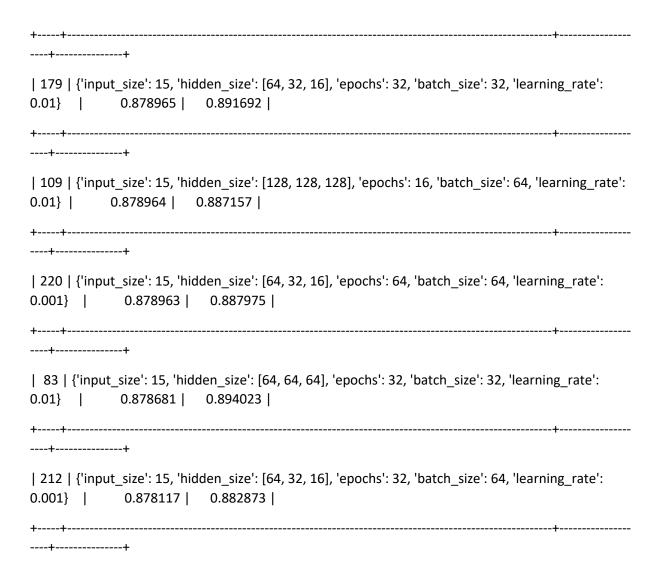


2 Layers

0.001} |

0.879248 | 0.888291 |

```
| Validation score | Train
| | Parameters
score |
63 | {'input_size': 15, 'hidden_size': [32, 32, 32], 'epochs': 64, 'batch_size': 128, 'learning_rate':
0.01}
         0.880665 | 0.898243 |
----+
| 210 | {'input_size': 15, 'hidden_size': [64, 32, 16], 'epochs': 32, 'batch_size': 32, 'learning_rate':
0.001} | 0.880098 | 0.885173 |
----+
49 | {'input_size': 15, 'hidden_size': [32, 32, 32], 'epochs': 32, 'batch_size': 16, 'learning_rate':
0.01} | 0.879813 | 0.888731 |
| 101 | ('input size': 15, 'hidden size': [128, 128, 128], 'epochs': 8, 'batch size': 64, 'learning rate':
0.01} | 0.879529 | 0.881897 |
----+
| 104 | {'input_size': 15, 'hidden_size': [128, 128, 128], 'epochs': 16, 'batch_size': 16, 'learning_rate':
```



3 Layers

