```
 1 0
 2 [4, 3, 3, 1] Top
 3 1
 4 [4, 3, 3, 1] Top
 5 2
 6 [4, 3, 3, 1] Top
 7 3
 8 [4, 3, 3, 1] Top
 9 4
10 [4, 3, 3, 1] Top
11 5
12 [4, 3, 3, 1] Top
13 6
14 [4, 3, 3, 1] Top
15 7
16 [4, 3, 3, 1] Top
17 8
18 [4, 3, 3, 1] Top
19 9
20 [4, 3, 3, 1] Top
21 trainPerf [100.    68.75  68.75  93.75  68.75  93.75 100
   .   100.    93.75 100.  ]
22 testPerf [100.    93.75 100.    93.75  93.75  93.75 100.
   100.    93.75 100.  ]
23 trainMSE [0.01808825 0.00639072 0.00685066 0.00771779 0.
   00649675 0.00676264
24  0.00726022 0.02704024 0.00848622 0.01268194]
25 testMSE [0.00077382 0.01675359 0.00042286 0.0172443  0.
   01676356 0.01675095
26  0.0001444  0.00121794 0.0168115  0.00034448]
27 Epochs [1355. 3000. 3000. 3000. 3000. 3000. 2409. 1030.
   3000. 2584.]
28 Time [1.68755603 3.7211628  3.75297475 3.79084778 3.
   67723703 3.67069817
29  2.95227289 1.27636409 3.67686796 3.17548013]
30 88.75 13.346347815039138
31 96.875 3.125
32 3.138146162033081 0.8726271078271354
33
34 Process finished with exit code 0
35
```