

target chars:

"e"

"l"

"l"

"o"

output layer

1.0
2.2
-3.0
4.1

0.5
0.3
-1.0
1.2

0.1
0.5
1.9
-1.1

0.2
-1.5
-0.1
2.2

W_{hy}

hidden layer

0.3
-0.1
0.9

1.0
0.3
0.1

0.1
-0.5
-0.3

W_{hh}

-0.3
0.9
0.7

W_{xh}

input layer

1
0
0
0

0
1
0
0

0
0
1
0

0
0
1
0

input chars:

"h"

"e"

"l"

"l"