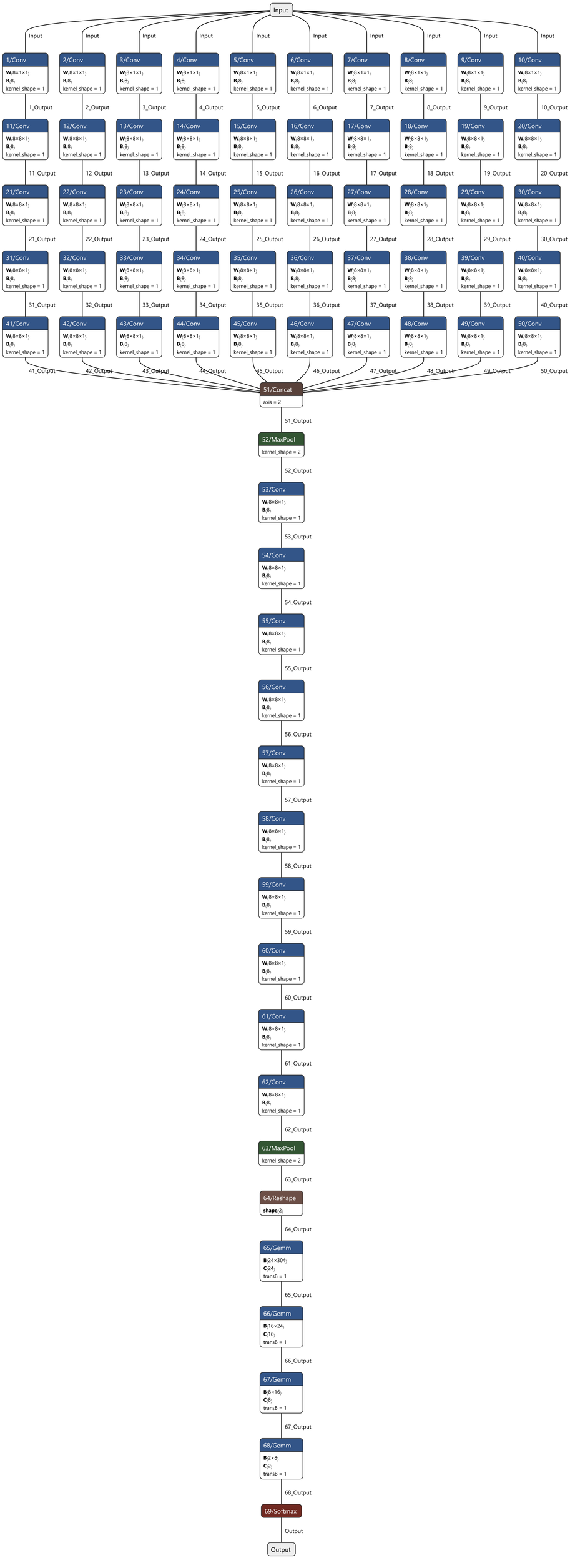
Input
Input
1/Conv
W{8×1×1}
B{8}
kernel_shape = 1
1_Output
11/Conv
W{8×8×1}
B{8}
kernel_shape = 1
11_Output
21/Conv
W{8×8×1}
B{8}
kernel_shape = 1
21_Output
31/Conv
W{8×8×1}
B{8}
kernel_shape = 1
31_Output
41/Conv
W{8×8×1}
B{8}
kernel_shape = 1
41_Output
2/Conv
W{8×1×1}
B{8}
kernel_shape = 1
2_Output
12/Conv
W{8×8×1}
B{8}
kernel_shape = 1
12_Output
22/Conv
W{8×8×1}
B{8}
kernel_shape = 1
22_Output
32/Conv
W{8×8×1}
B{8}
kernel_shape = 1
32_Output
42/Conv
W{8×8×1}
B{8}
kernel_shape = 1
42_Output
3/Conv
W{8×1×1}
B{8}
kernel_shape = 1
3_Output
13/Conv
W{8×8×1}
B{8}
kernel_shape = 1
13_Output
23/Conv
W{8×8×1}
B{8}
kernel_shape = 1
23_Output
33/Conv
W{8×8×1}
B{8}
kernel_shape = 1
33_Output
43/Conv
W{8×8×1}
B{8}
kernel_shape = 1
43_Output
4/Conv
W{8×1×1}
B{8}
kernel_shape = 1
4_Output
14/Conv
W{8×8×1}
B{8}
kernel_shape = 1
14_Output
24/Conv
W{8×8×1}
B{8}
kernel_shape = 1
24_Output
34/Conv
W{8×8×1}
B{8}
kernel_shape = 1
34_Output
44/Conv
W{8×8×1}
B{8}
kernel_shape = 1
44_Output
5/Conv
W{8×1×1}
B{8}
kernel_shape = 1
5_Output
15/Conv
W{8×8×1}
B{8}
kernel_shape = 1
15_Output
25/Conv
W{8×8×1}
B{8}
kernel_shape = 1
25_Output
35/Conv
W{8×8×1}
B{8}
kernel_shape = 1
35_Output
45/Conv
W{8×8×1}
B{8}
kernel_shape = 1
45_Output
6/Conv
W{8×1×1}
B{8}
kernel_shape = 1
6_Output
16/Conv
W{8×8×1}
B{8}
kernel_shape = 1
16_Output
26/Conv
W{8×8×1}
B{8}
kernel_shape = 1
26_Output
36/Conv
W{8×8×1}
B{8}
kernel_shape = 1
36_Output
46/Conv
W{8×8×1}
B{8}
kernel_shape = 1
46_Output
7/Conv
W{8×1×1}
B{8}
kernel_shape = 1
7_Output
17/Conv
W{8×8×1}
B{8}
kernel_shape = 1
17_Output
27/Conv
W{8×8×1}
B{8}
kernel_shape = 1
27_Output
37/Conv
W{8×8×1}
B{8}
kernel_shape = 1
37_Output
47/Conv
W{8×8×1}
B{8}
kernel_shape = 1
47_Output
8/Conv
W{8×1×1}
B{8}
kernel_shape = 1
8_Output
18/Conv
W{8×8×1}
B{8}
kernel_shape = 1
18_Output
28/Conv
W{8×8×1}
B{8}
kernel_shape = 1
28_Output
38/Conv
W{8×8×1}
B{8}
kernel_shape = 1
38_Output
48/Conv
W{8×8×1}
B{8}
kernel_shape = 1
48_Output
9/Conv
W{8×1×1}
B{8}
kernel_shape = 1
9_Output
19/Conv
W{8×8×1}
B{8}
kernel_shape = 1
19_Output
29/Conv
W{8×8×1}
B{8}
kernel_shape = 1
29_Output
39/Conv
W{8×8×1}
B{8}
kernel_shape = 1
39_Output
49/Conv
W{8×8×1}
B{8}
kernel_shape = 1
49_Output
10/Conv
W{8×1×1}
B{8}
kernel_shape = 1
10_Output
20/Conv
W{8×8×1}
B{8}
kernel_shape = 1
20_Output
30/Conv
W{8×8×1}
B{8}
kernel_shape = 1
30_Output
40/Conv
W{8×8×1}
B{8}
kernel_shape = 1
40_Output
50/Conv
W{8×8×1}
B{8}
kernel_shape = 1
50_Output
51/Concat
axis = 2
51_Output
52/MaxPool
kernel_shape = 2
52_Output
53/Conv
W{8×8×1}
B{8}
kernel_shape = 1
53_Output
54/Conv
W{8×8×1}
B{8}
kernel_shape = 1
54_Output
55/Conv
W{8×8×1}
B{8}
kernel_shape = 1
55_Output
56/Conv
W{8×8×1}
B{8}
kernel_shape = 1
56_Output
57/Conv
W{8×8×1}
B{8}
kernel_shape = 1
57_Output
58/Conv
W{8×8×1}
B{8}
kernel_shape = 1
58_Output
59/Conv
W{8×8×1}
B{8}
kernel_shape = 1
59_Output
60/Conv
W{8×8×1}
B{8}
kernel_shape = 1
60_Output
61/Conv
W{8×8×1}
B{8}
kernel_shape = 1
61_Output
62/Conv
W{8×8×1}
B{8}
kernel_shape = 1
62_Output
63/MaxPool
kernel_shape = 2
63_Output
64/Reshape
shape{2}
64_Output
65/Gemm
B{24×304}
C{24}
transB = 1
65_Output
66/Gemm
B{16×24}
C{16}
transB = 1
66_Output
67/Gemm
B{8×16}
C{8}
transB = 1
67_Output
68/Gemm
B{2×8}
C{2}
transB = 1
68_Output
69/Softmax
Output
Output