LSTMModel
9 tensors total (3.9 KB)
735 params total (3.6 KB)

output_1
5x5 (228 B)
@output

linear_1_5
5x5 (228 B)
params: 5x10, x5
@label

getitem_1_4
5x10 (328 B)

Out 2

lstm_1_3 (x3)
5x5x10 (1.1 KB)
params: 40x5, 40x10, x40, x40
@lstm

In 1-3   In 1-3   In 1-3

arg 0   **arg (1, 0)**   **arg (1, 1)**

input_1
5x5x5 (644 B)
@input.x

zeros_1_1
1x5x10 (344 B)

zeros_2_2
1x5x10 (344 B)