UberModel4
52 tensors total (11.6 KB)
60 params total (720 B)

output_1
5x5 (228 B)
@output

tanh_1_12
5x5 (228 B)

linear_2_9 (x6)
5x5 (228 B)
params: 5x5, x5
@fc2

mul_2_8 (x6)
5x5 (228 B)

log_1_10 (x3)
5x5 (228 B)

Out 1,3,5,7,9,11

Out 4,8,12

In 2,4,6,8,10,12
In 3,7,11

sub_2_7 (x12)
5x5 (228 B)

Out 2,6,10

In 1,5,9

sin_1_6 (x3)
5x5 (228 B)

mul_3_11
5x5 (228 B)

Out 1,3,5

Out 6

In 2,4,6

linear_1_5 (x6)
5x5 (228 B)
params: 5x5, x5
@fc1

In 1,3,5

Out 2,4

Out 1-3

In 2-3

cos_1_4 (x3)
5x5 (228 B)

In 1

Out 3

sub_1_3 (x3)
5x5 (228 B)

In 1-3

Out 1-2

mul_1_2 (x3)
5x5 (228 B)

Out 1-3

In 2-3

add_1_1 (x3)
5x5 (228 B)

In 1

input_1
5x5 (228 B)
@input.x