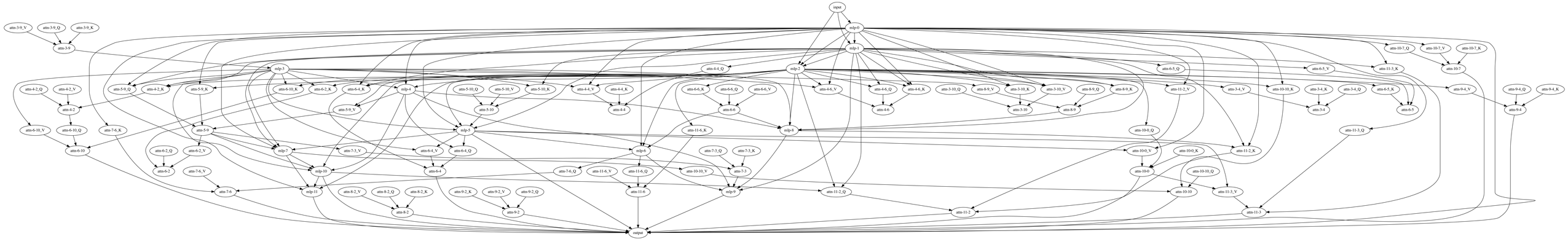
input
mlp-0
attn-3-9_V
attn-3-9_Q
attn-3-9_K
attn-3-9
mlp-1
attn-10-7_Q
attn-10-7_V
attn-10-7_K
attn-10-7
mlp-3
attn-4-4_Q
mlp-2
attn-6-5_Q
attn-6-5_V
attn-11-3_K
attn-4-2_Q
attn-4-2_V
attn-4-2
attn-5-9_Q
attn-4-2_K
attn-5-9_K
attn-6-10_K
attn-6-2_K
attn-6-4_K
mlp-4
attn-5-10_Q
attn-5-10_V
attn-5-10_K
attn-4-4_V
attn-4-4_K
attn-4-4
attn-6-6_K
attn-6-6_Q
attn-6-6_V
attn-6-6
attn-4-6_V
attn-4-6_Q
attn-4-6_K
attn-4-6
attn-3-10_Q
attn-8-9_V
attn-3-10_K
attn-3-10_V
attn-3-10
attn-8-9_Q
attn-8-9_K
attn-8-9
attn-11-2_V
attn-3-4_V
attn-10-10_K
attn-3-4_K
attn-3-4_Q
attn-6-5_K
attn-6-5
attn-9-4_V
attn-9-4_Q
attn-9-4_K
attn-9-4
attn-6-10_V
attn-6-10_Q
attn-6-10
attn-5-9
attn-7-6_K
mlp-5
attn-11-6_K
mlp-8
attn-10-0_Q
attn-11-3_Q
mlp-7
attn-7-3_V
attn-6-4_V
attn-6-4_Q
mlp-6
attn-7-3_Q
attn-7-3_K
attn-10-0_V
attn-11-2_K
attn-6-2_Q
attn-6-2_V
attn-6-2
attn-7-6_V
mlp-10
attn-6-4
attn-7-6_Q
attn-11-6_V
attn-11-6_Q
attn-10-10_V
attn-7-3
attn-10-0_K
attn-10-0
attn-10-10_Q
attn-7-6
mlp-11
attn-8-2_V
attn-8-2_Q
attn-8-2_K
attn-11-6
mlp-9
attn-11-2_Q
attn-10-10
attn-11-3_V
attn-9-2_K
attn-9-2_V
attn-9-2_Q
attn-8-2
attn-9-2
attn-11-2
attn-11-3
output