data
resnetv23_batchnorm0_gamma
resnetv23_batchnorm0_beta
resnetv23_batchnorm0_running_mean
resnetv23_batchnorm0_running_var
resnetv23_batchnorm0_fwd BN [[128,3,224,224],[3],[3],[3],[3]]
resnetv23_conv0_weight
resnetv23_conv0_fwd CONV [128,64,112,112]
resnetv23_batchnorm1_gamma
resnetv23_batchnorm1_beta
resnetv23_batchnorm1_running_mean
resnetv23_batchnorm1_running_var
resnetv23_batchnorm1_fwd BN [[128,64,112,112],[64],[64],[64],[64]]
resnetv23_relu0_fwd RELU [128,64,112,112]
resnetv23_pool0_fwd MXPL [128,64,56,56]
resnetv23_stage1_batchnorm0_gamma
resnetv23_stage1_batchnorm0_beta
resnetv23_stage1_batchnorm0_running_mean
resnetv23_stage1_batchnorm0_running_var
resnetv23_stage1_batchnorm0_fwd BN [[128,64,56,56],[64],[64],[64],[64]]
resnetv23_stage1_activation0 RELU [128,64,56,56]
resnetv23_stage1_conv0_weight
resnetv23_stage1_conv0_fwd CONV [128,64,56,56]
resnetv23_stage1_batchnorm1_gamma
resnetv23_stage1_batchnorm1_beta
resnetv23_stage1_batchnorm1_running_mean
resnetv23_stage1_batchnorm1_running_var
resnetv23_stage1_batchnorm1_fwd BN [[128,64,56,56],[64],[64],[64],[64]]
resnetv23_stage1_activation1 RELU [128,64,56,56]
resnetv23_stage1_conv1_weight
resnetv23_stage1_conv1_fwd CONV [128,64,56,56]
resnetv23_stage1__plus0 ADD [128,64,56,56]
resnetv23_stage1_batchnorm2_gamma
resnetv23_stage1_batchnorm2_beta
resnetv23_stage1_batchnorm2_running_mean
resnetv23_stage1_batchnorm2_running_var
resnetv23_stage1_batchnorm2_fwd BN [[128,64,56,56],[64],[64],[64],[64]]
resnetv23_stage1_activation2 RELU [128,64,56,56]
resnetv23_stage1_conv2_weight
resnetv23_stage1_conv2_fwd CONV [128,64,56,56]
resnetv23_stage1_batchnorm3_gamma
resnetv23_stage1_batchnorm3_beta
resnetv23_stage1_batchnorm3_running_mean
resnetv23_stage1_batchnorm3_running_var
resnetv23_stage1_batchnorm3_fwd BN [[128,64,56,56],[64],[64],[64],[64]]
resnetv23_stage1_activation3 RELU [128,64,56,56]
resnetv23_stage1_conv3_weight
resnetv23_batchnorm2_beta
resnetv23_batchnorm2_running_mean
resnetv23_batchnorm2_running_var
resnetv23_batchnorm2_fwd BN [[128,512,7,7],[512],[512],[512],[512]]
resnetv23_relu1_fwd RELU [128,512,7,7]
resnetv23_pool1_fwd GLBPL [128,512,1,1]
reshape_attr_tensor300
resnetv23_flatten0_reshape0 RSHP [128,512]
resnetv23_dense0_weight
resnetv23_dense0_bias
resnetv23_dense0_fwd GEMM [128,1000]