```
CNN(
  (feature): Sequential(
    (ConvNet1): Sequential(
      (ConvNet1_conv): Conv2d(1, 16, kernel_size=(3, 3), stride=(2, 2), padding=(1, 1))
      (ConvNet1_norm): BatchNorm2d(16, eps=1e-05, momentum=0.1, affine=True, track_running_stats=True)
      (ConvNet1_relu): ReLU()
    )
    (ConvNet2): Sequential(
      (ConvNet2_conv): Conv2d(16, 32, kernel_size=(3, 3), stride=(2, 2), padding=(1, 1))
      (ConvNet2_norm): BatchNorm2d(32, eps=1e-05, momentum=0.1, affine=True, track_running_stats=True)
      (ConvNet2_relu): ReLU()
    )
    (ConvNet3): Sequential(
      (ConvNet3_conv): Conv2d(32, 64, kernel_size=(2, 2), stride=(2, 2))
      (ConvNet3_norm): BatchNorm2d(64, eps=1e-05, momentum=0.1, affine=True, track_running_stats=True)
      (ConvNet3_relu): ReLU()
    )
  )
  (classifier): Sequential(
    (FC1): Linear(in_features=576, out_features=100, bias=True)
    (FC2): Linear(in_features=100, out_features=10, bias=True)
    (SoftMax): Softmax(dim=None)
  )
)
```