

```
ConvNet(  
    (conv1): Conv2d(3, 6, kernel_size=(5, 5), stride=(1, 1))  
    (conv2): Conv2d(6, 16, kernel_size=(5, 5), stride=(1, 1))  
    (conv3): Conv2d(16, 120, kernel_size=(5, 5), stride=(1, 1))  
    (fc1): Linear(in_features=120, out_features=84, bias=True)  
    (fc2): Linear(in_features=84, out_features=100, bias=True)  
)
```