MNIST-LeNet (2 Blocks)	MNIST-LeNet (3 Blocks)	MNIST-MLP (2 Blocks)	Cifar10-ConvNet (3 Blocks)
Convolution(20*5*5) Max-Pooling(2*2) Convolution(50*5*5) Max-Pooling(2*2) *Block 1*	Convolution(20*5*5) Max-Pooling(2*2) *Block 1*	Fully Connected(784*500) ReLU *Block 1*	Convolution(32*5*5, padding =2) Max-Pooling(3*3, stride = 2) ReLU Convolution(32*5*5, padding =2) ReLU Avg-Pooling(3*3, stride = 2) *Block 1*
	Convolution(50*5*5) Max-Pooling(2*2) *Block 2*		
Fully Connected(800*500) ReLU Fully Connected(500*10) *Block 2*	Fully Connected(800*500) ReLU Fully Connected(500*10) *Block 3*	Fully Connected(500*300) ReLU Fully Connected(300*10) *Block 2*	Convolution(64*5*5, padding =2) ReLU Avg-Pooling(3*3, stride = 2) Fully Connected(64*64) Fully Connected(64*10) *Block 2*