

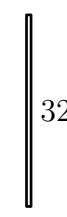
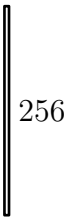
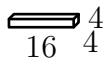
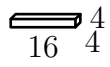
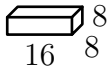
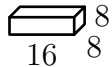
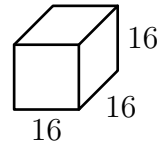
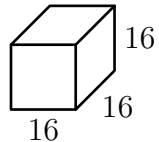
RF = 1

RF = 3

RF = 6

RF = 10

RF = 20



ReLU(Conv2d(16,16, kernel_size=3, padding=1))

MaxPool2d(x,2)

ReLU(Conv2d(16,16, kernel_size=3, padding=1))

MaxPool2d(x,2)

ReLU(Conv2d(16,16, kernel_size=3, padding=1))

x.view(-1, 256)

ReLU(Linear(x, 256, 64))

Linear(x, 64, 32)