```
input
          ?×84×84×1
Conv2D
kernel(3×3×1×16)
bias<16>
 MaxPooling2D
    Dropout
Conv2D
kernel(3×3×16×32)
bias(32)
  MaxPooling2D
    Dropout
Conv2D
kernel(3×3×32×64)
bias(64)
 MaxPooling2D
    Dropout
Dense
kernel(6400×512)
bias(512)
    Dropout
Dense
kernel(512×9)
bias(9)
    dense_2
```