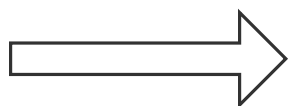
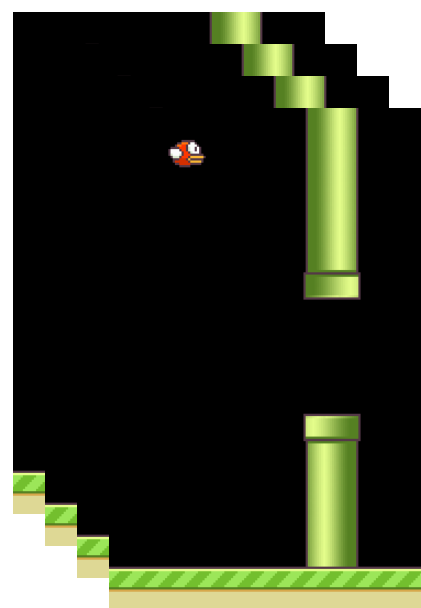
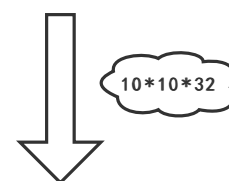
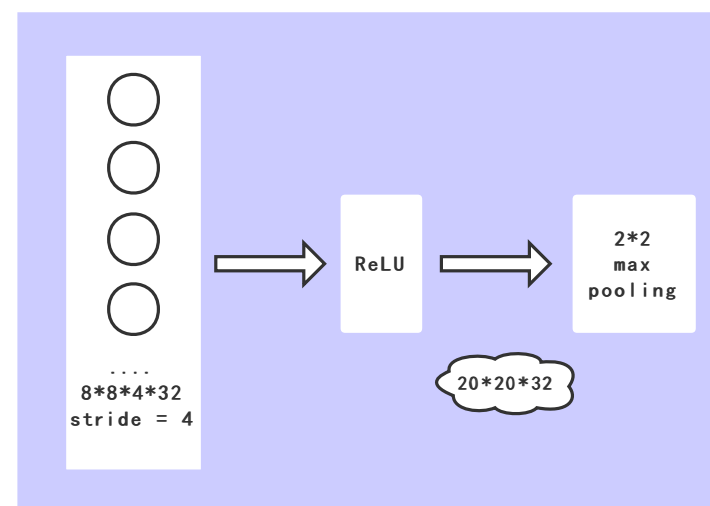
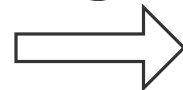
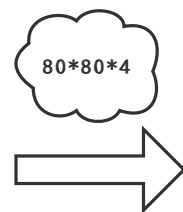
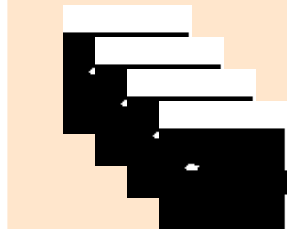


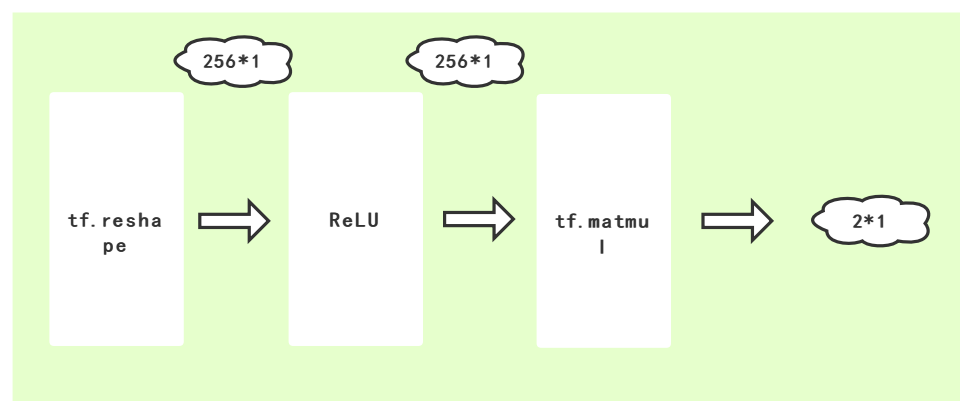
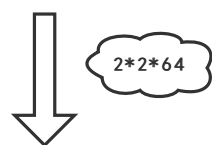
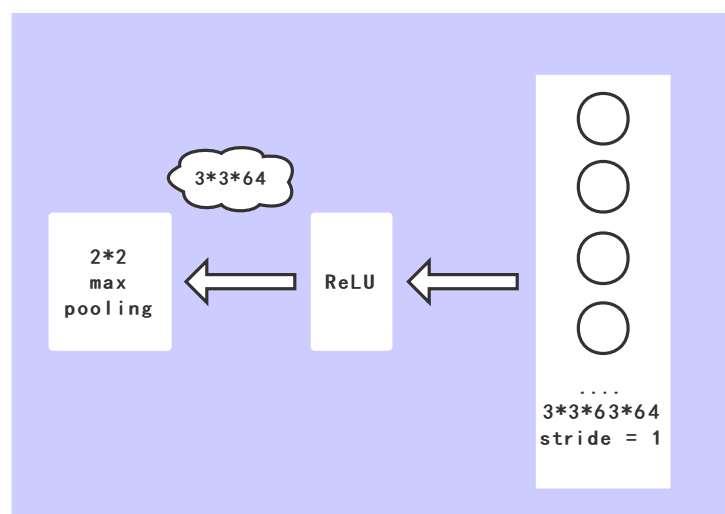
input layer



1. 图像转灰度
2. 图像调整大小为80\*80
3. 堆叠4帧画面得到80\*80\*4 作为输入

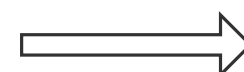


hidden layers



readout layer

train network



AdamOptimizer

