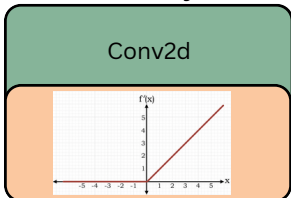


Input
(9, 8, 8)



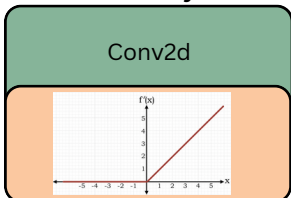
Convolutional Layer + ReLU



ReLU
(64, 8, 8)



Convolutional Layer + ReLU



ReLU
(128, 8, 8)

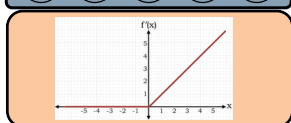


Flattening

(1, 8192)



Fully connected Layer



ReLU
(1, 256)



Fully connected Layer



(1, 1900)