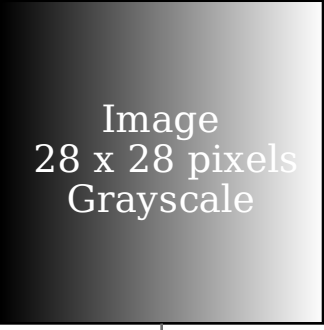


My first neural network

Input Layer



Convolutional Layer
Kernel Size: 5x5
Filters: 32

32
Feature Maps

Dropout Layer

Max Pooling
Pool Size: 2x2

Convolutional Layer
Kernel Size: 5x5
Filters: 64

64
Feature Maps

Dropout Layer

Max Pooling
Pool Size: 2x2

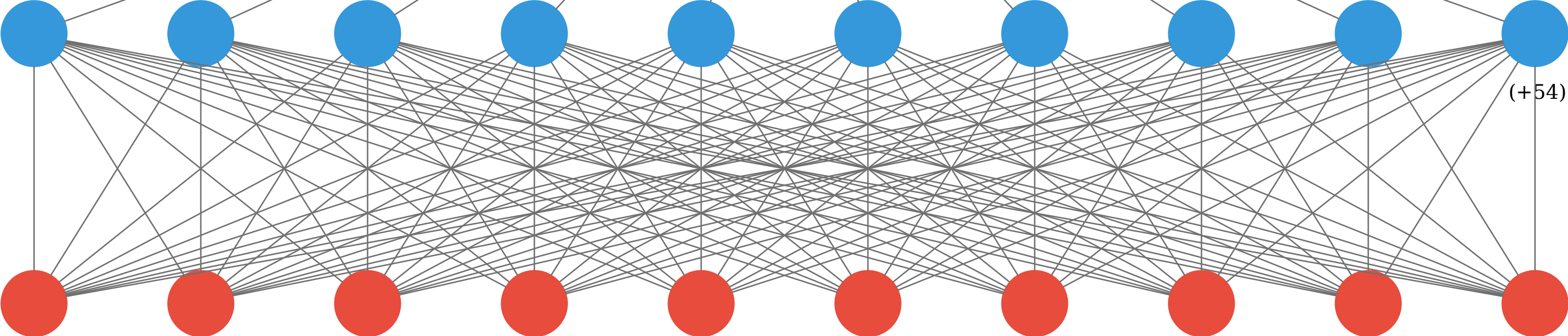
Convolutional Layer
Kernel Size: 3x3
Filters: 128

128
Feature Maps

Dropout Layer

Max Pooling
Pool Size: 1x1

Flattening



Output Layer

(+ 54)