

Epoch
000,530Learning rate
0.1Activation
ReLURegularization
NoneRegularization rate
0Problem type
Classification

DATA

Which dataset do you want to use?



Ratio of training to test data: 50%

Noise: 0

Batch size: 10

REGENERATE

FEATURES

Which properties do you want to feed in?



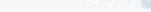
8 neurons



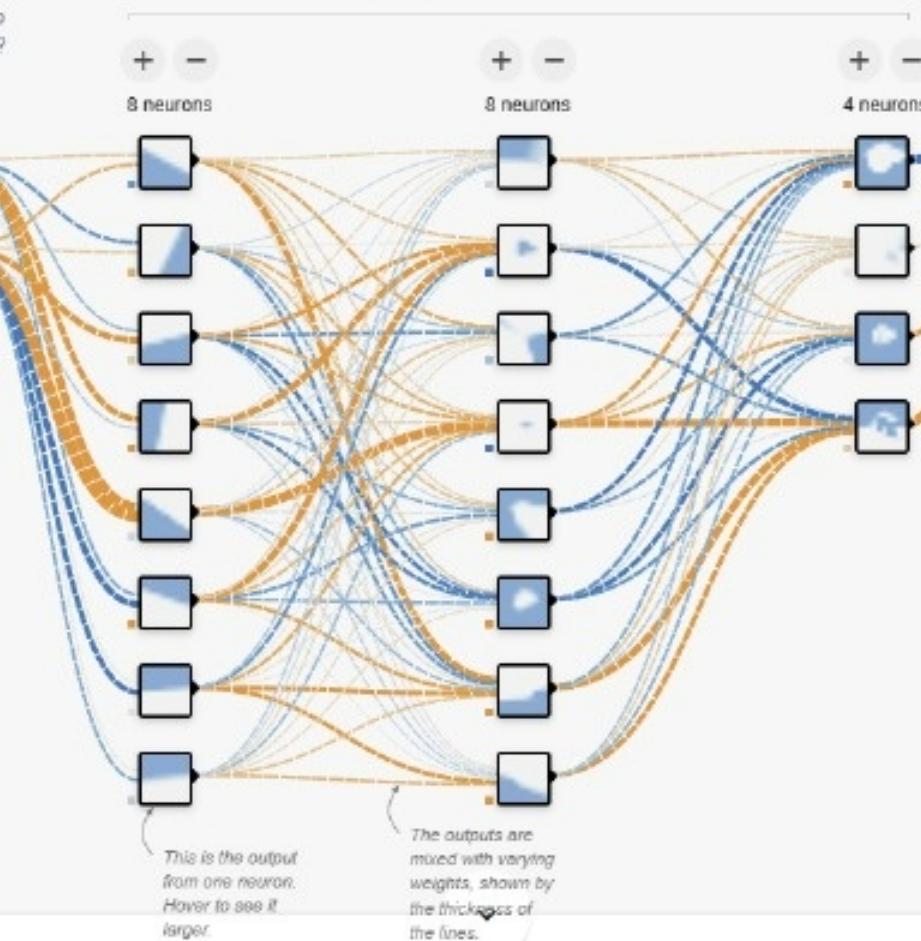
8 neurons



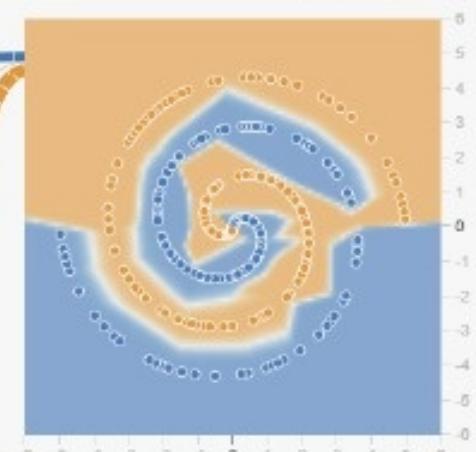
4 neurons

sin(X₁)sin(X₂)

3 HIDDEN LAYERS



OUTPUT

Test loss: 0.032
Training loss 0.000

Colors shows data, neuron and weight values.
 Show test data Discretize output

Um, What Is a Neural Network?

It's a technique for building a computer program that learns from data. It is based very loosely on how we think the human brain works. First, a collection of software "neurons" are created and connected together, allowing them to send messages to each other. Next, the network is