



Calculate the output of the above neural network. Consider the following parameters:

$$x_1 = (\langle \text{SSID} \rangle / 8964879) * 23$$

$$x_2 = (\langle \text{SSID} \rangle / 8964879) * 32$$

$$x_3 = (\langle \text{SSID} \rangle / 8964879) * 56$$

$$x_4 = (\langle \text{SSID} \rangle / 8964879) * 48$$

Relu – Hidden layer

Sigmoid = Output layer