

Go to the following website: <https://playground.tensorflow.org/>

1. Train the most accurate network that can solve the circle data set, using only X1, X2 as input features and a maximum of 2 hidden layers. Please describe the network you created, including the number of neurons in the various layers, learning rate, activation function, and all other relevant parameters. Please also speculate about why this network performed best. (Write a sentence or two about this.)
2. Train the most accurate network that can solve the spiral data set. Describe all details just as in the previous question. Please also reflect over why this problem needed a different network, if indeed it did. (Write a sentence or two about this.)