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An approach to counteract this is to start with a huge number of hidden layers + hidden neurons and then use dropout and early stopping to let the neural network size itself down for you. Again, I'd recommend trying a few combinations and track the performance in your Weights and Biases dashboard to determine the perfect network size for your problem.

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A neural network is a network or circuit of neurons, or in a modern sense, an artificial neural network, composed of artificial neurons or nodes. Thus a neural network is either a biological neural network, made up of real biological neurons, or an artificial neural network, for solving artificial intelligence (AI) problems. The connections of the biological neuron are modeled as weights.

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In the task of distinguishing between dogs and cats, we wanted to classify an image into discrete categories with no numerical relationship; i.e. we cannot say  $\text{dog} \setminus \text{text} \{ \text{dog} \}$  dog is 2 times  $\text{cat} \setminus \text{text} \{ \text{cat} \}$ . cat. This type of problem is called a classification problem.. On the other hand, in the previous question, we found a function to relate an input to a numerical output (height).

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