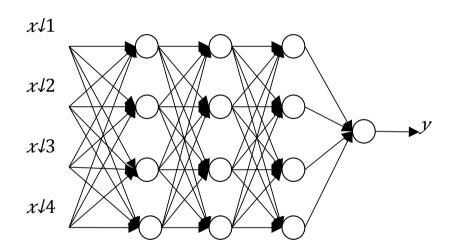


Regularizing your neural network

Dropout regularization

Dropout regularization





Implementing dropout ("Inverted dropout")

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$$l=3$$
. $l=2$. $l=2$. $l=2$. $l=3$. $l=$

Making predictions at test time



Regularizing your neural network

Understanding dropout

Why does drop-out work?

Intuition: Can't rely on any one feature, so have to spread out weights.

