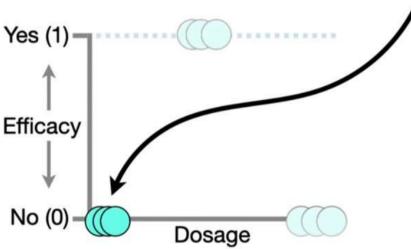
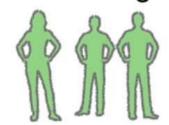




The low **Dosages** were **not Effective**, so we set them to **0**on this graph.



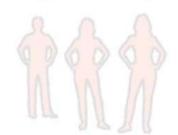
Low Dosage

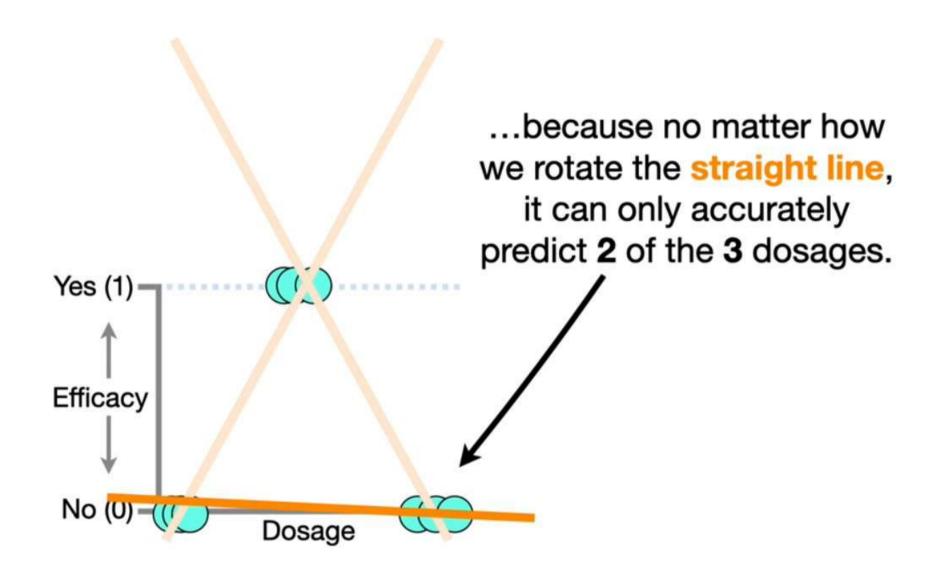


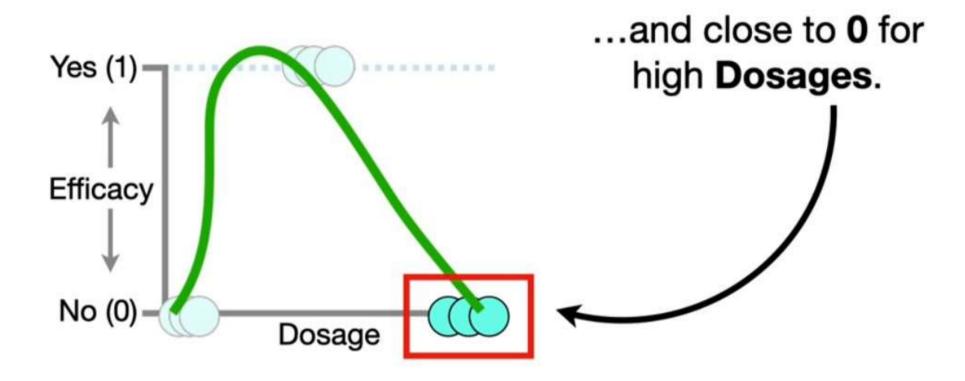
Medium Dosage

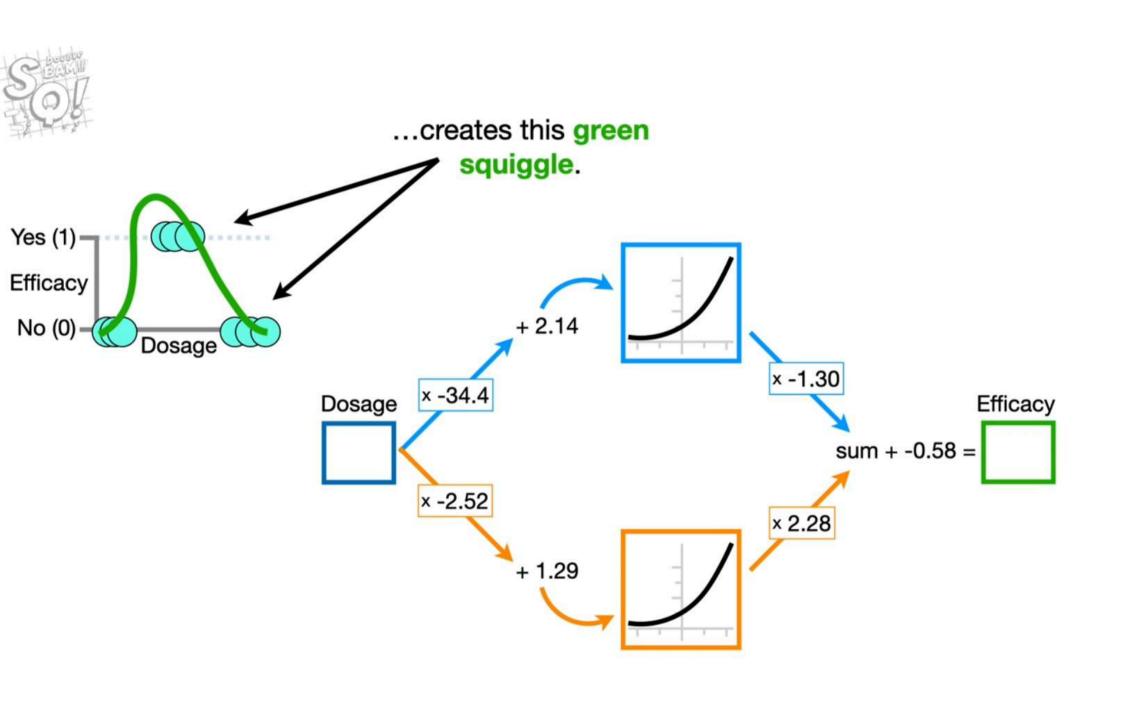


High Dosage



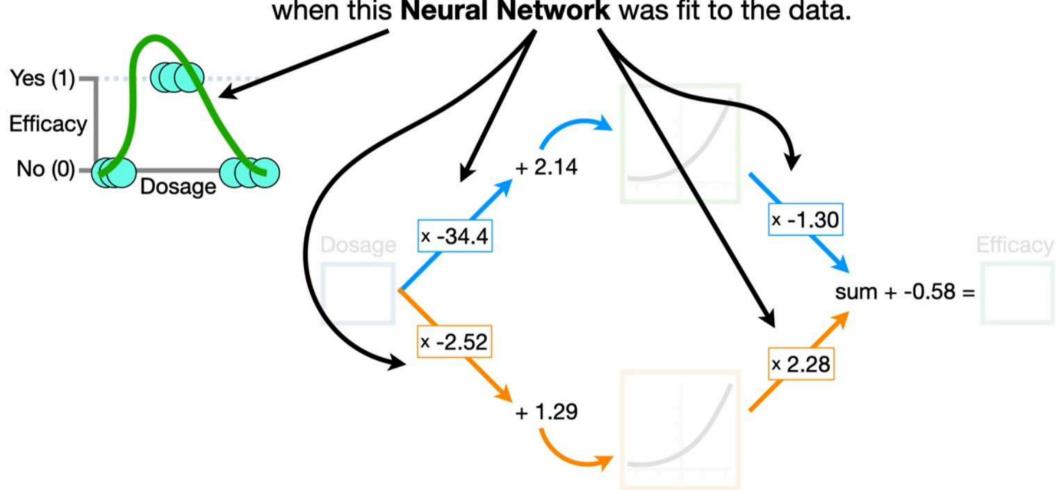


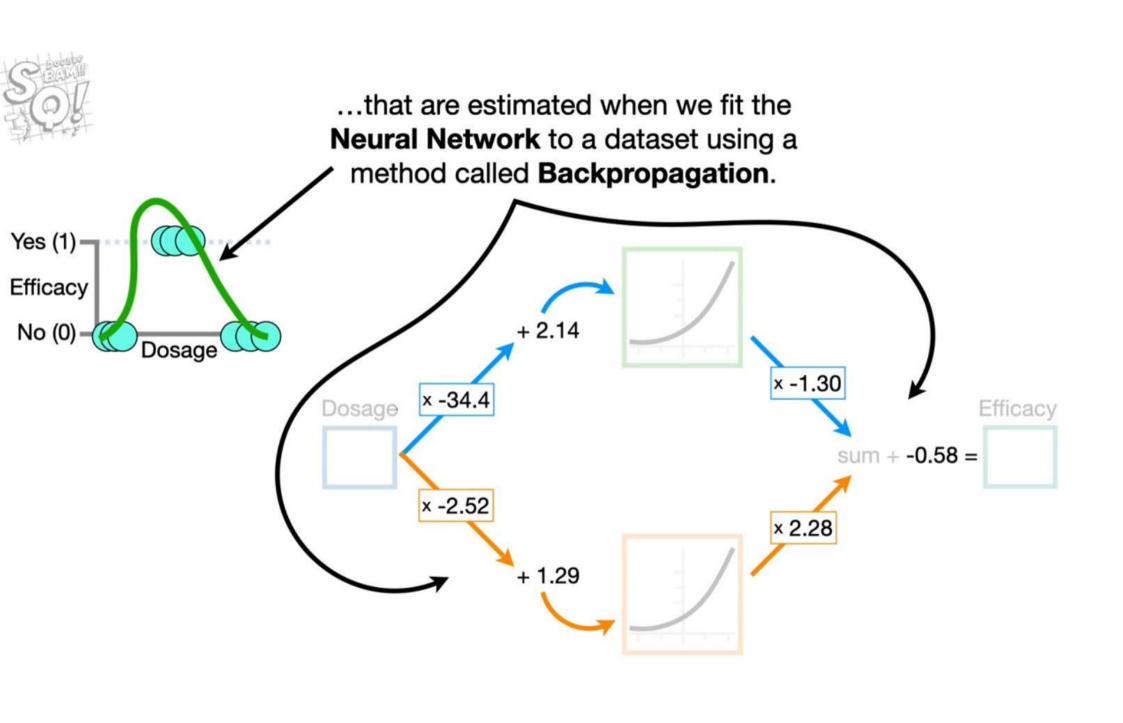


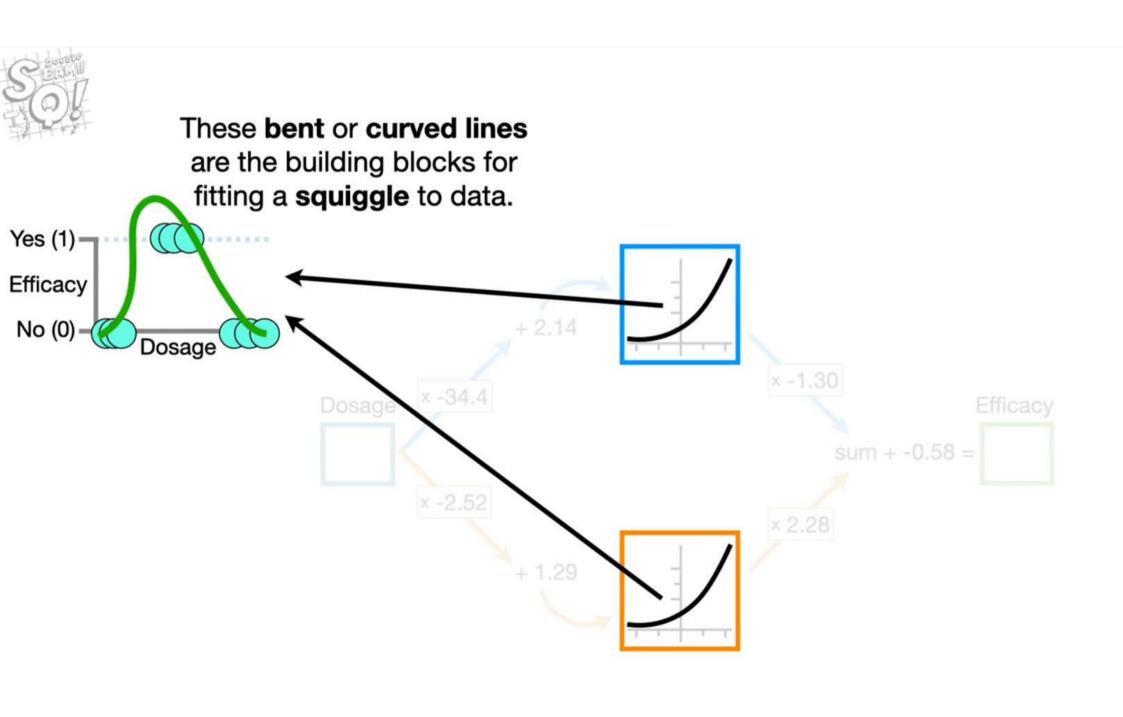


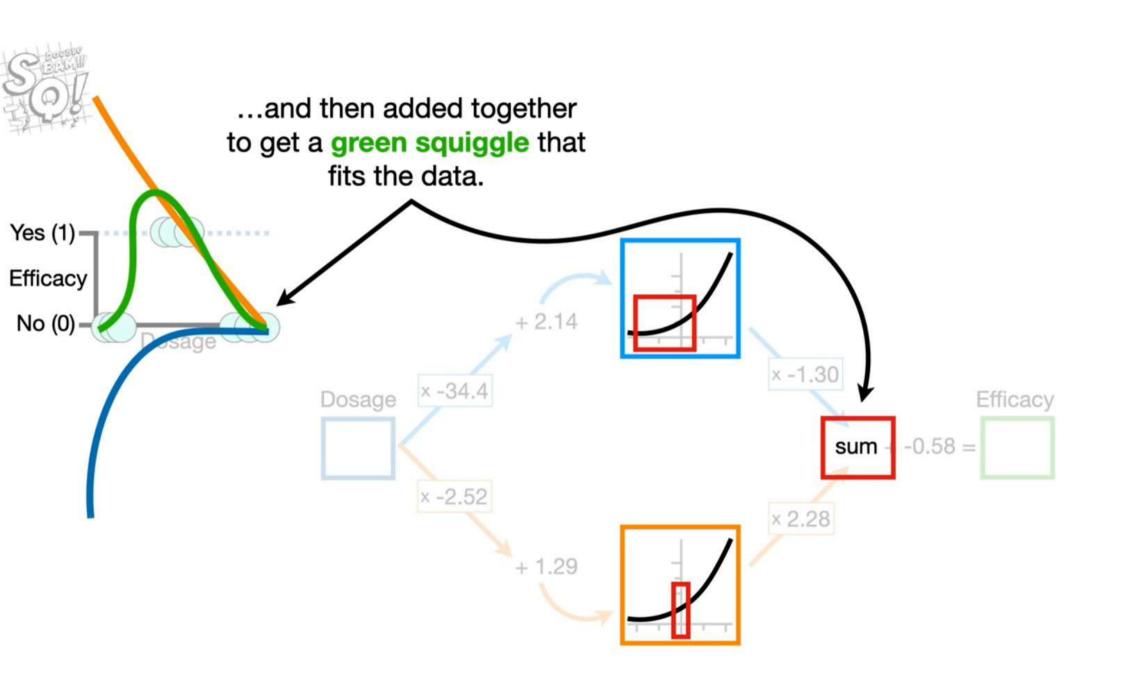


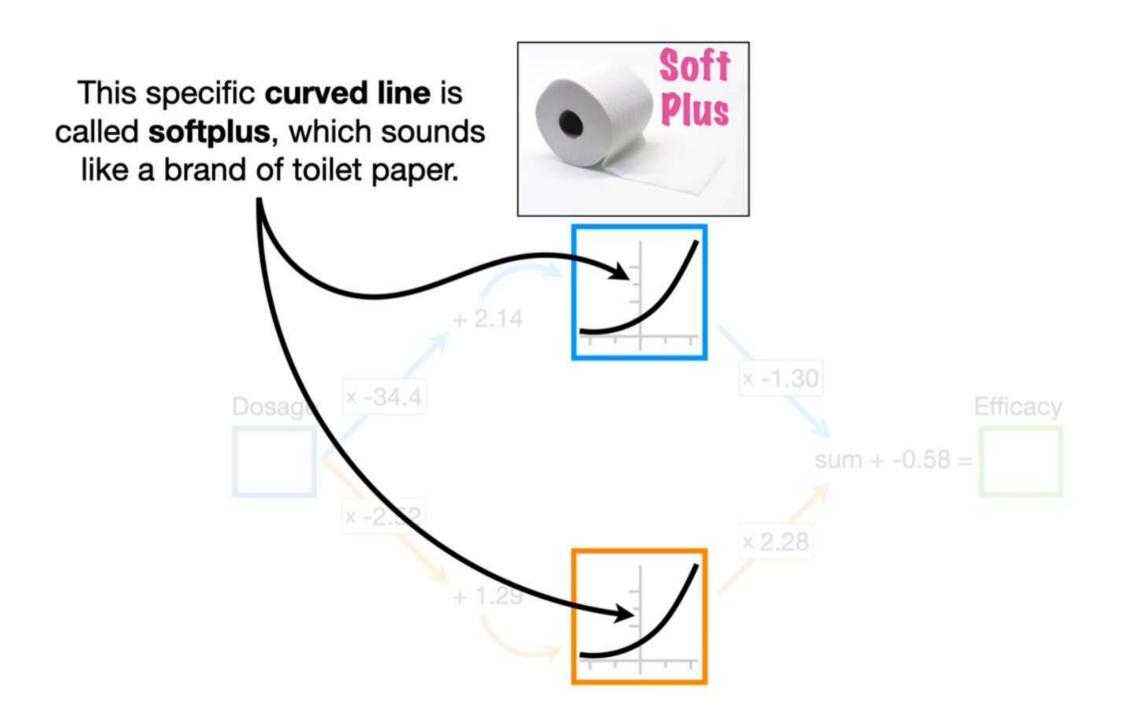
**NOTE:** The numbers along each connection represent parameter values that were estimated when this **Neural Network** was fit to the data.





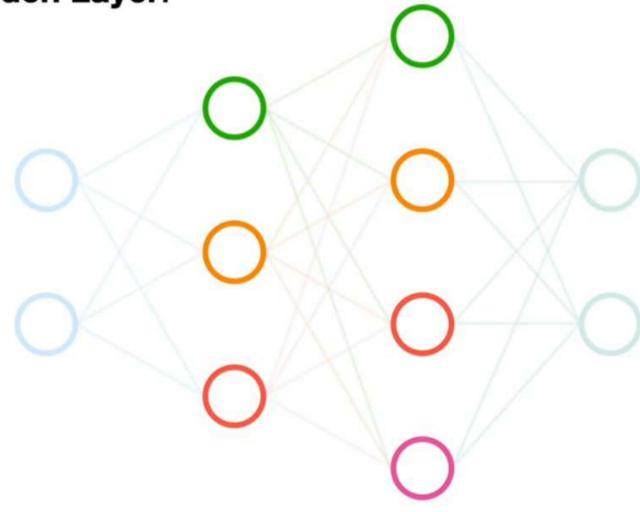






The layers of **Nodes** between the Input and Output Nodes are called Hidden Layers.

When you build a **Neural Network**, one of the first things you do is decide how many **Hidden Layers** you want, and how many **Nodes** go into each **Hidden Layer**.



...you essentially make a guess and see how well the **Neural Network** performs, adding more layers and nodes if needed.

