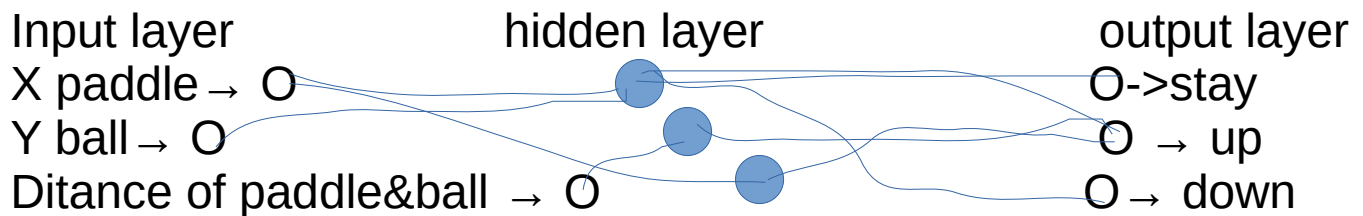


What to feed neural network?

- Location of the paddle, y of paddle (x is constant)
- Location of the ball, y of ball
- Closing in the the top 2, so distance of paddle to ball

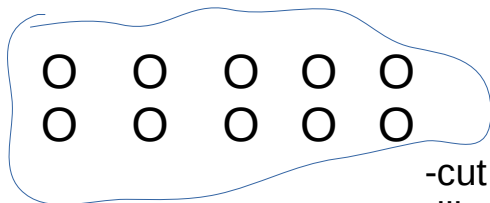
Neural network



NEAT:

-Starts with multiple neural networks.

EX: start with a population of 10 neural nets with different params



- grading each net (ball) by amount they hit the ball
- cut the neural nets with lowest score, bundle the best
- like natural selection and mutations