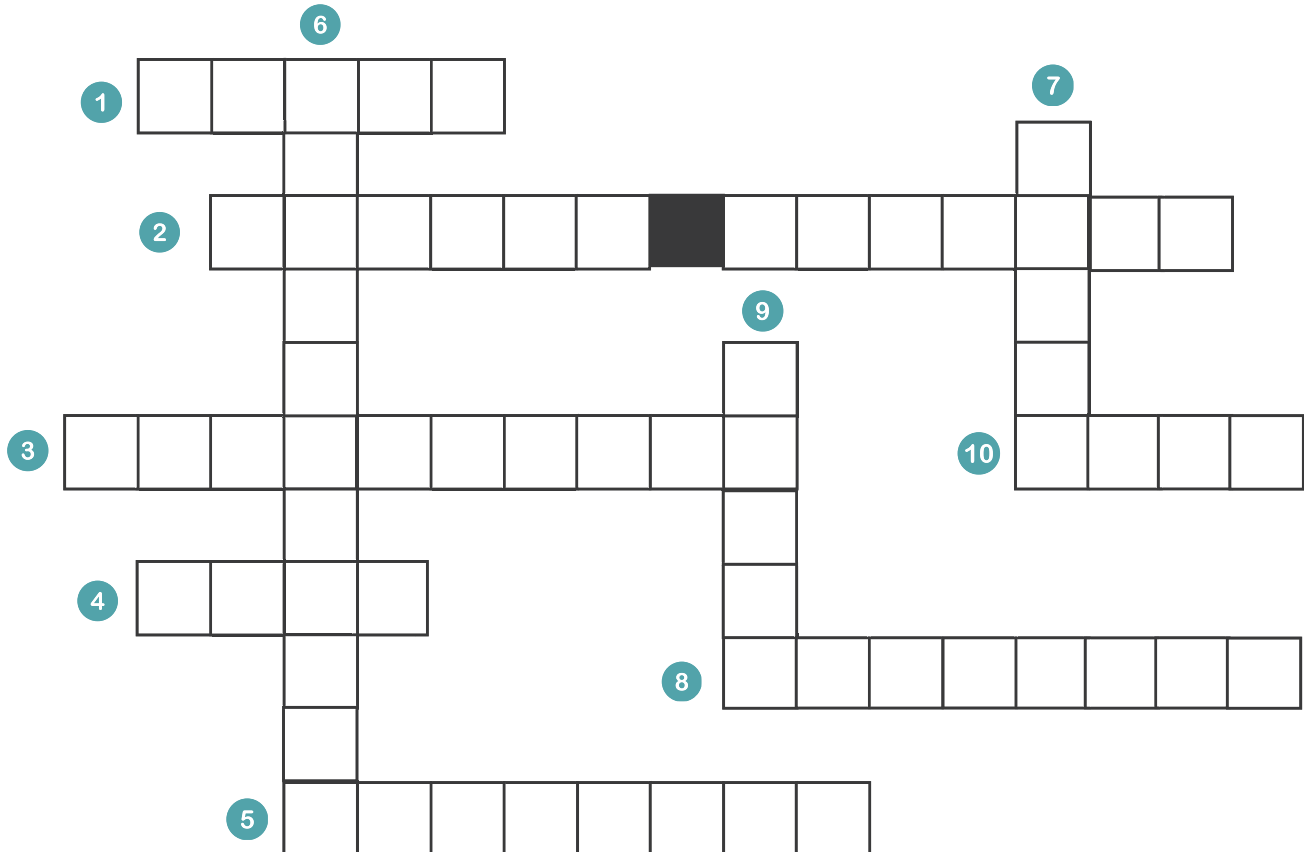
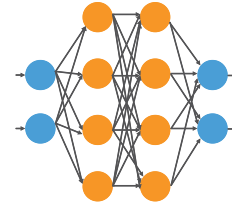


Name:

Date:

Neural Network CROSSWORD PUZZLE



- 1 Indicates the number of cycles the entire training data will pass through the neural network during the training process.
- 2 A method in artificial intelligence that teaches computers to process data in a way that is inspired by the human brain.
- 3 It helps assess the model's performance.
- 4 Information that is collected and stored by a computer, such as numbers, words, or images.
- 5 A mathematical concept that helps the neural network adjust its connections to minimize loss and improve accuracy.
- 6 Is like memorizing instead of understanding in a neural network, where the model learns too much from the training data and performs poorly on new, unseen data.
- 7 A mathematical representation that learns from data to make predictions or decisions.
- 8 Teaching a computer program or model to recognize patterns in data so it can make predictions or decisions.
- 9 Information that is provided to a computer or model to help it make predictions or decisions.
- 10 A measure of how far off a neural network's predictions are from the correct answers.