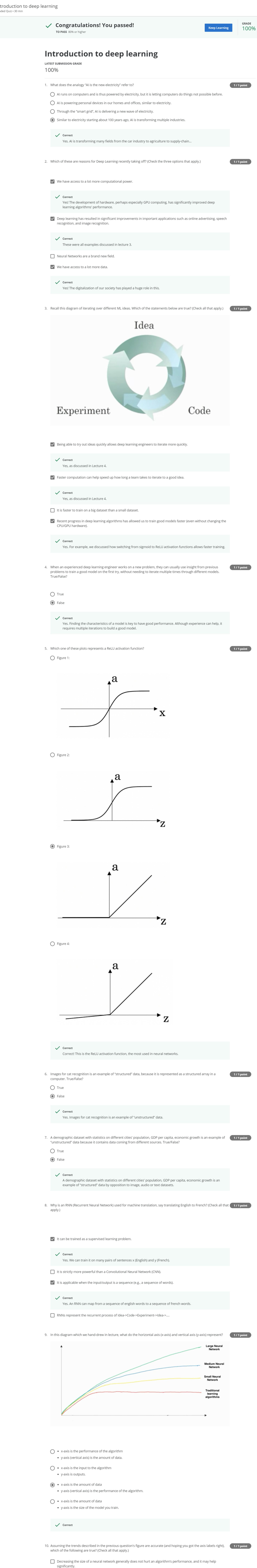
Introduction to deep learning **Due** Dec 30, 3:59 PM CST Graded Quiz • 30 min



Decreasing the training set size generally does not hurt an algorithm's performance, and it may help significantly. Increasing the training set size generally does not hurt an algorithm's performance, and it may help significantly. ✓ Correct Yes. Bringing more data to a model is almost always beneficial. Increasing the size of a neural network generally does not hurt an algorithm's performance, and it may help significantly. ✓ Correct Yes. According to the trends in the figure above, big networks usually perform better than small networks.