

## Introduction to deep learning ro

**Due** Jul 20, 2:59 AM EDT

Graded Quiz • 30 min

Welcome to the Deep **GRADE** Learning Openiations! You passed! **Keep Learning** 100% TO PASS 80% or higher Introduction to Deep Introduction to deep Learning **learning Practice Questions** troduction to deep learning 10 questions LATEST SUBMISSION GRADE 1 Menors of Deep Learning (Optional) Submit your assignment 1. What does the analogy "Al is the new electricity" refer to?

ATTEMPTS 4 Line hours Through the "smart grid", Al is delivering a new wave of electricity. Try again Similar to electricity starting about 100 years ago, Al is transforming multiple industries. Receive grade Al is powering personal devices in our homes and offices, similar to TO PASS 80% or higher electricity. Al runs on computers and is thus powe computers do things not possible before 00% We keep your highest score Correct Yes. Al is transforming many fields from the car industry to agriculture to supply-chain... 2. Which of these are reasons for Deep Learning recently taking off? (Check the 1/1 point three options that apply.)