



Welcome to the Deep Learning Specialization

TO PASS 80% or higher
Introduction to Deep Learning

Practice Questions

10 questions
LATEST SUBMISSION GRADE 90%

Names of Deep Learning (Optional)



Congratulations! You passed!

Keep Learning

GRADE
90%

Introduction to deep learning

Introduction to deep learning



Submit your assignment

1. What does the analogy "AI is the new electricity" refer to?

DUE DATE Jun 8, 12:29 PM IST

ATTEMPTS 3 every 8 hours

1 / 1 point

☐ AI is powering personal devices in our homes and offices, similar to electricity.

Try again

☐ Through the "smart grid", AI is delivering a new wave of electricity.

☐ AI runs on computers and is thus powered by electricity, but it is letting computers do things not possible before.



Receive grade

TO PASS 80% or higher

☒ Similar to electricity starting about 100 years ago, AI is transforming multiple industries.

Grade

90%

View Feedback

We keep your highest score



Correct

Yes. AI 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 three options that apply.)

1 / 1 point



Deep learning has resulted in significant improvements in important applications such as online advertising, speech recognition, and image recognition.



Correct

These were all examples discussed in lecture 3.