# Introduction to deep learning
성적 평가 퀴즈 • 30 min

**coursera**

만료 년 10월 19일 오후 3:59 KST

Welcome to the Deep Learning Specialization

✓ 축하합니다! 통과하셨습니다!

통과 점수: 80% 이상

Introduction to Deep Learning

Practice Questions

## Introduction to deep learning

최신 제출물 성적

100%

Heroes of Deep Learning (Optional)

퀴즈 • 30 MIN

학습 계속하기

성적
100%

## Introduction to deep learning

테스트 중: Introduction to deep learning
10개의 질문

✓ 과제 제출

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

**DUE DATE** 년 10월 19일 오후 3:59 KST    **시도하기** 8 hours당 3회    **1/1점**

다시 시도해주십시오

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

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

✓ 성적 받기        성적

통과 점수: 80% 이상    100%

피드백 보기

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

최고 점수가 유지됩니다.

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

👍 👎 🚩

✓ **맞습니다**
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.)    **1/1점**

- ☑ We have access to a lot more data.

✓ **맞습니다**
Yes! The digitalization of our society has played a huge role in this.

- ☑ We have access to a lot more computational power.