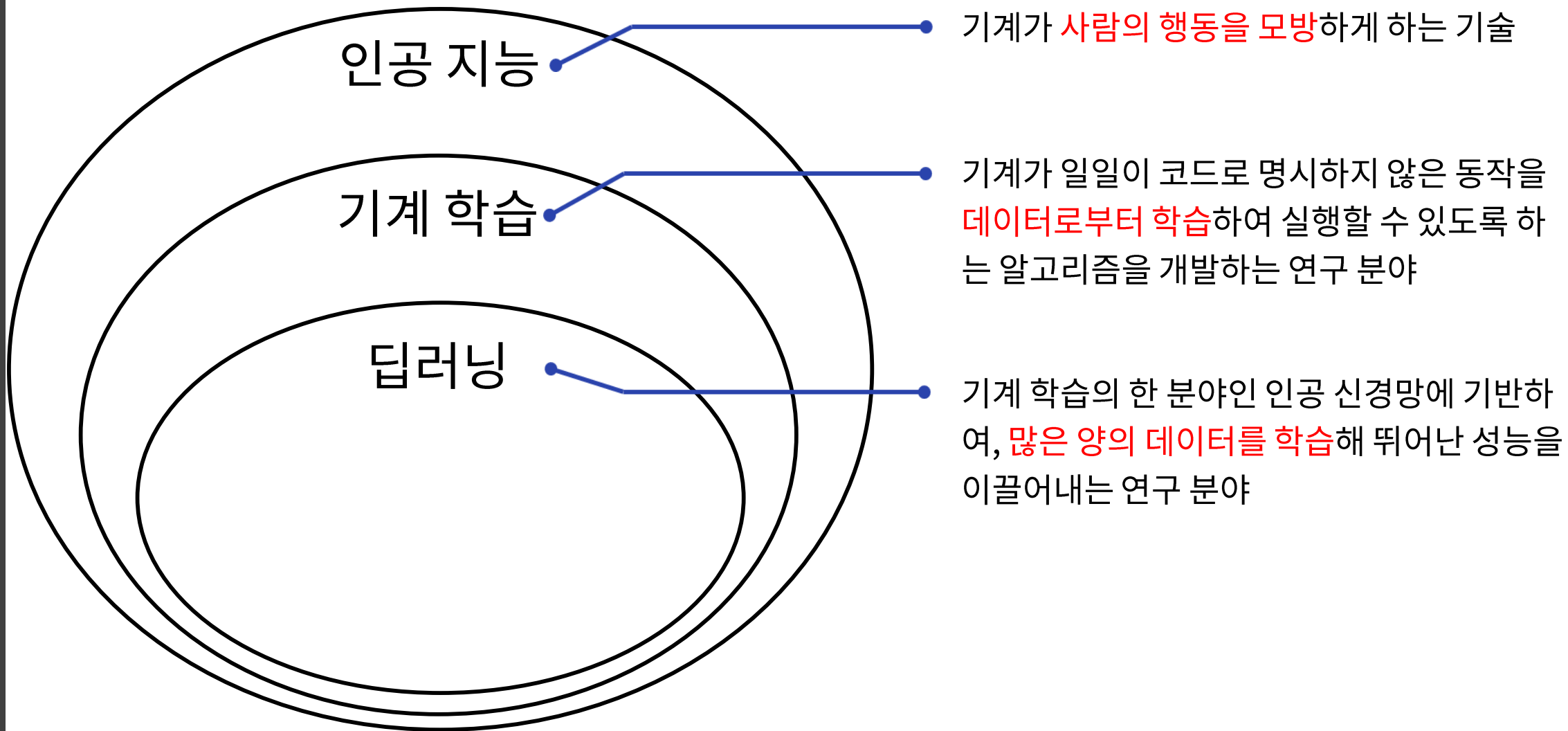


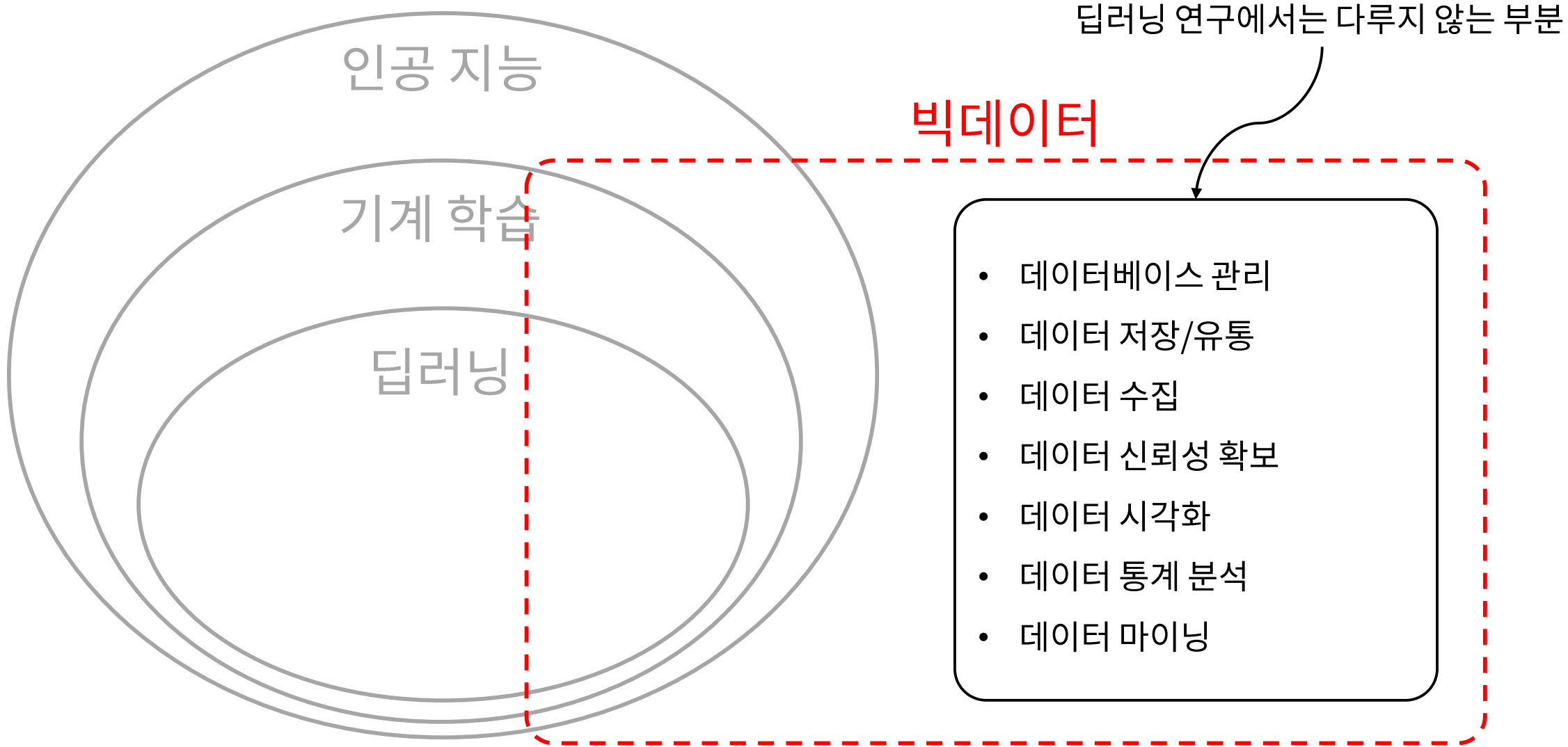
Chapter 01. 딥러닝이 무엇인가요?

딥러닝의 이해

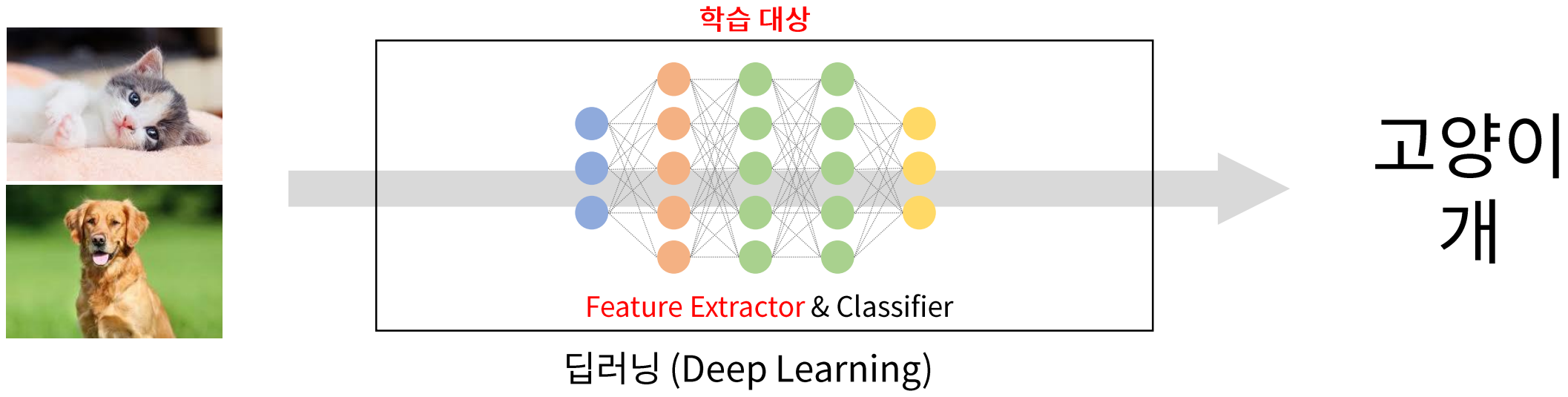
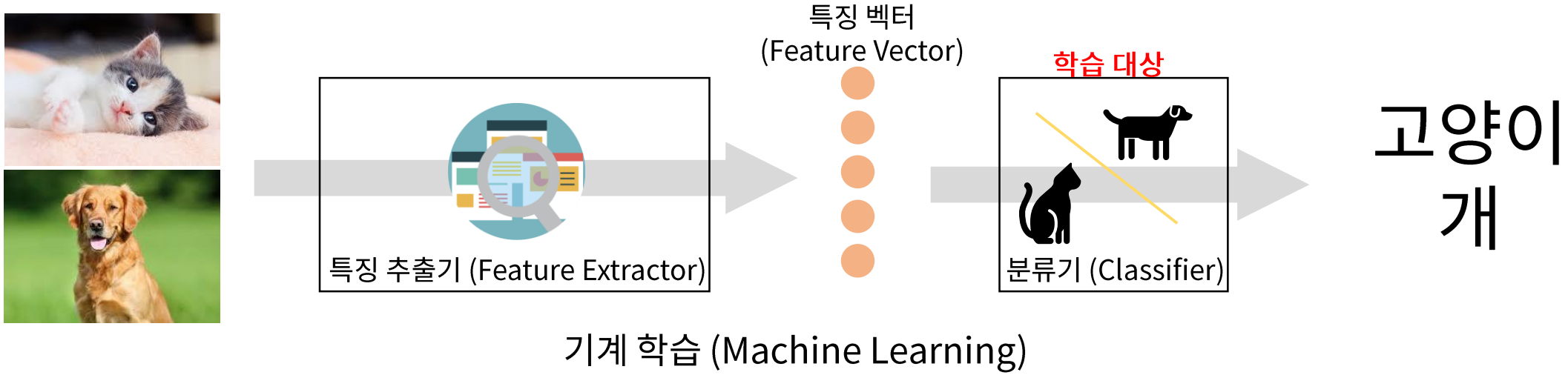
딥러닝 vs. 기계 학습 vs. 인공지능



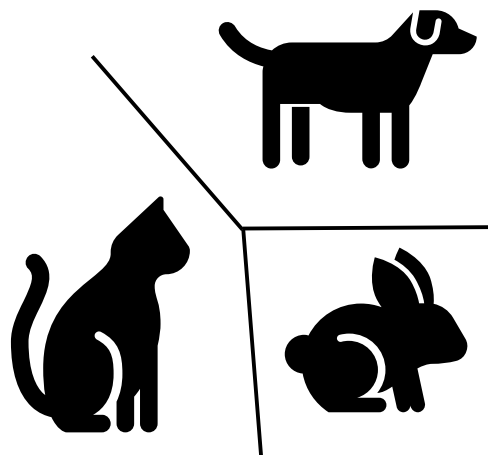
딥러닝 vs. 빅데이터



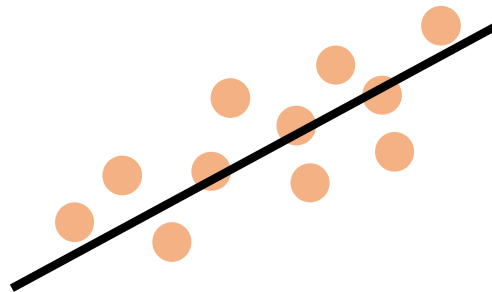
딥러닝은 왜 특별한가요?



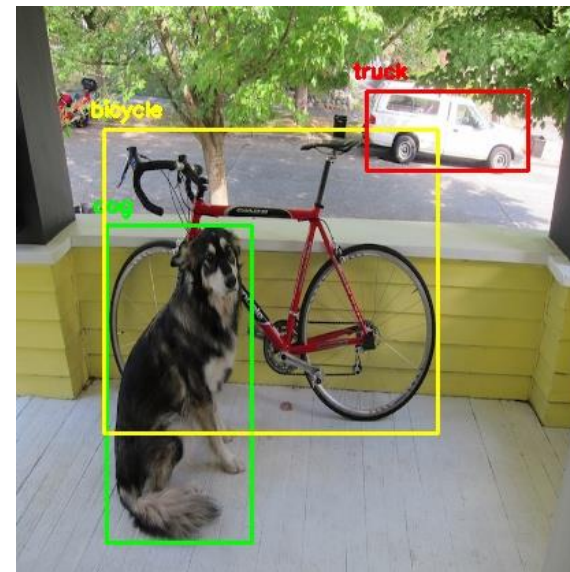
딥러닝으로 무엇을 할 수 있나요?



분류 (Classification)



회귀 (Regression)



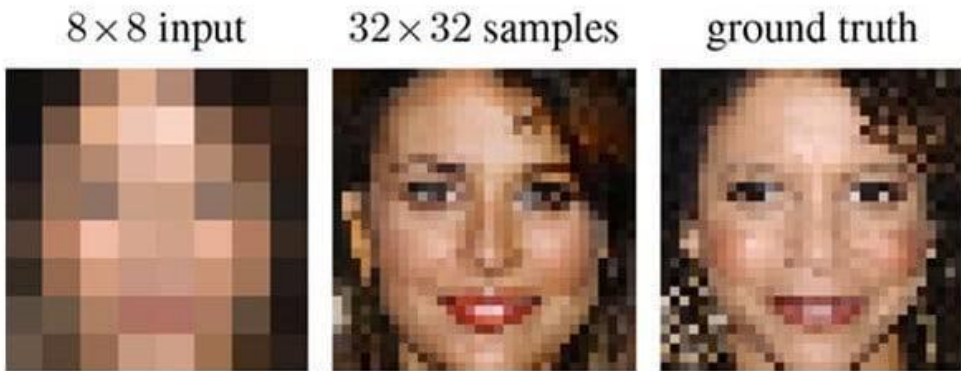
물체 검출
(Object Detection)

딥러닝으로 무엇을 할 수 있나요?



sky tree road grass water bldg mntn fg obj.

영상 분할
(Image Segmentation)



영상 초해상도
(Image Super Resolution)

딥러닝으로 무엇을 할 수 있나요?



예술적 창조물
(Artistic Creation with GAN)



강화 학습 (Reinforcement Learning)

딥러닝의 구성 요소

