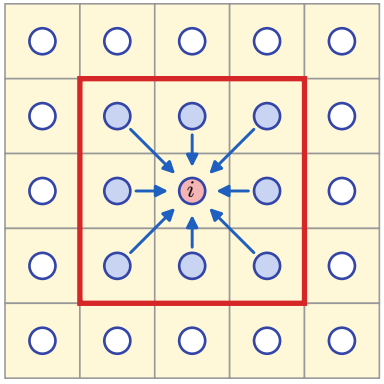
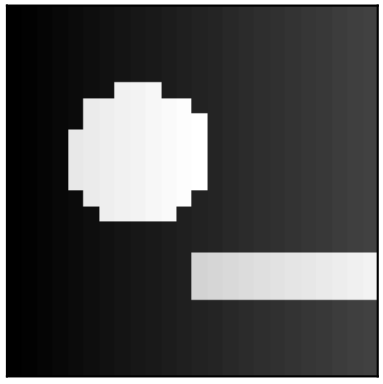
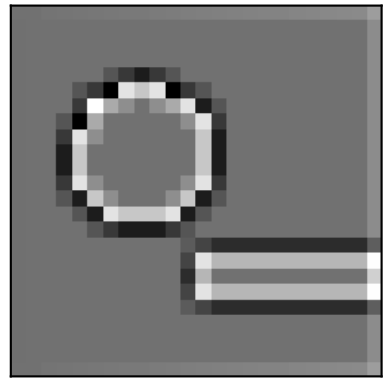
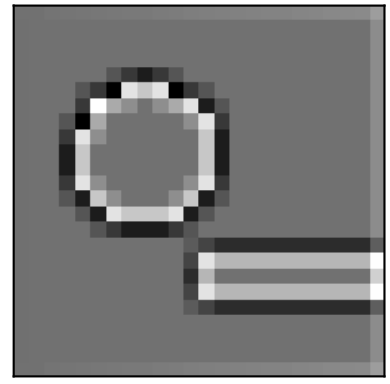

(a) messages into pixel i
from its 8 neighbours
i


(b) input image $z^{(l)}$


(c) message passing (13.9)


(d) 3x3 convolution

max |(c) - (d)| = 2e-16