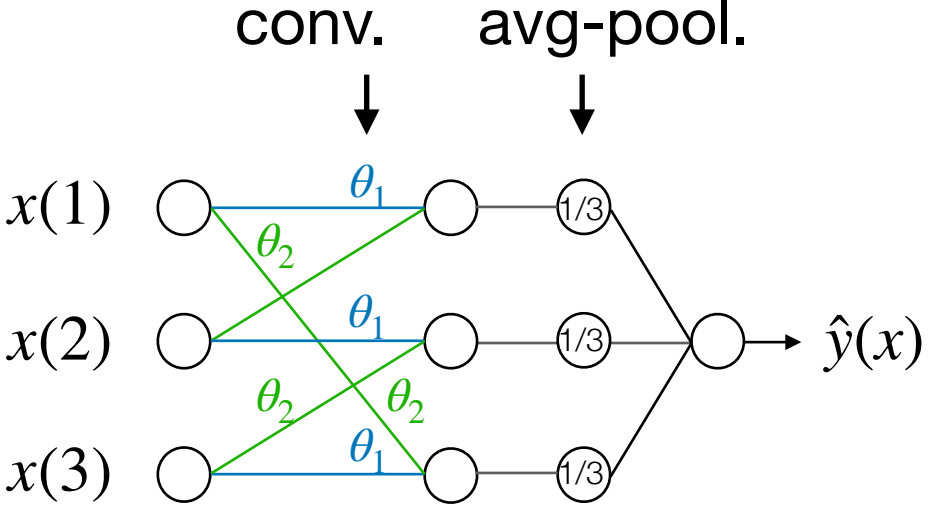
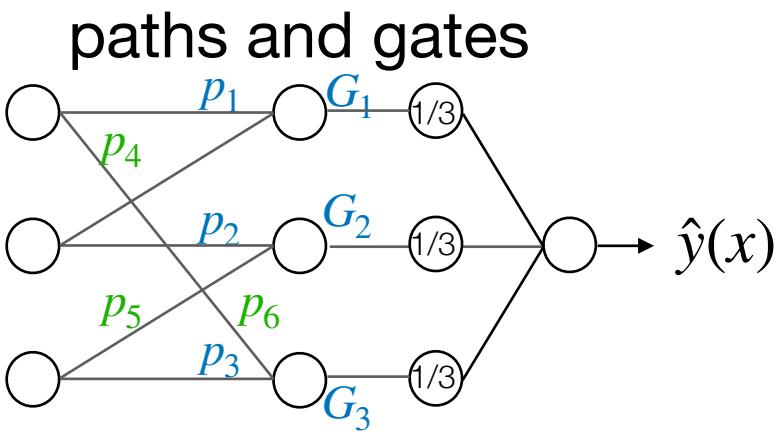
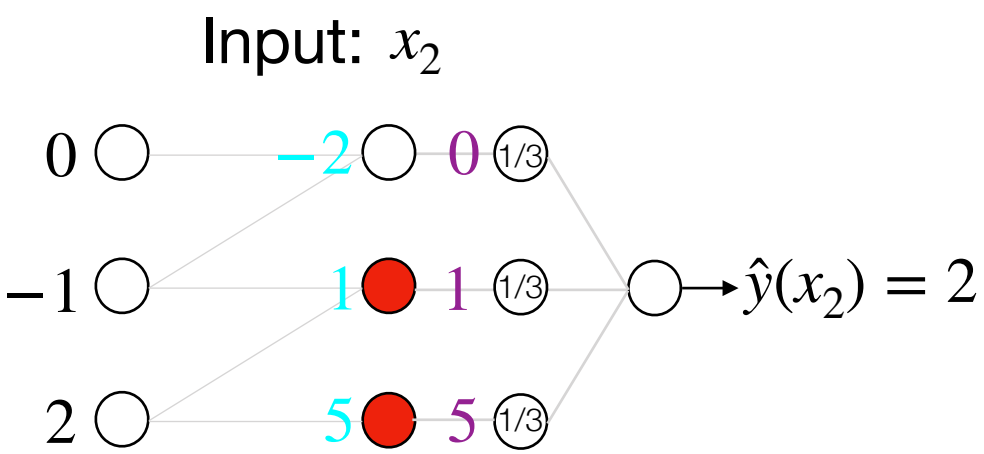
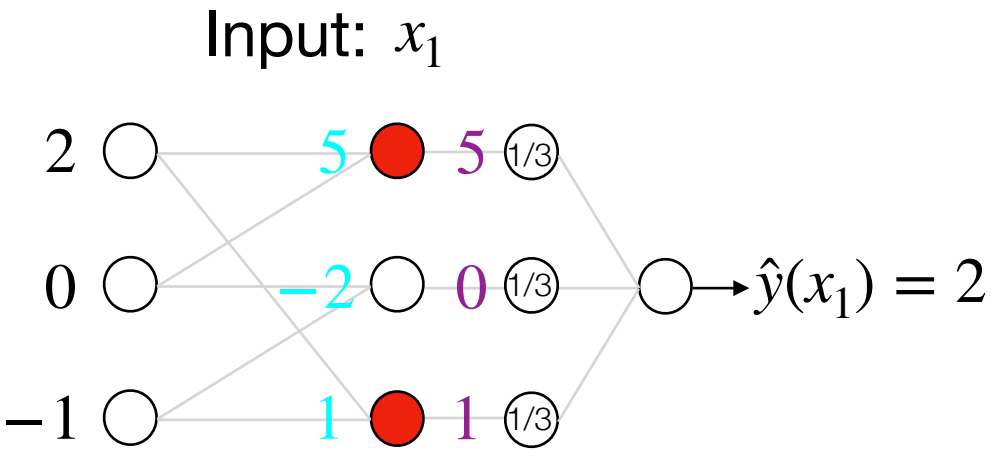

conv.
avg-pool.
x(1)
x(2)
x(3)
θ1
θ2
θ1
θ2
θ2
θ1
1/3
1/3
1/3
ŷ(x)


paths and gates
p1
p4
p2
p5
p6
p3
G1
G2
G3
1/3
1/3
1/3
ŷ(x)


Input: x2
0
−1
2
−2
1
5
0
1
5
1/3
1/3
1/3
ŷ(x2) = 2


Input: x1
2
0
−1
5
−2
1
5
0
1
1/3
1/3
1/3
ŷ(x1) = 2