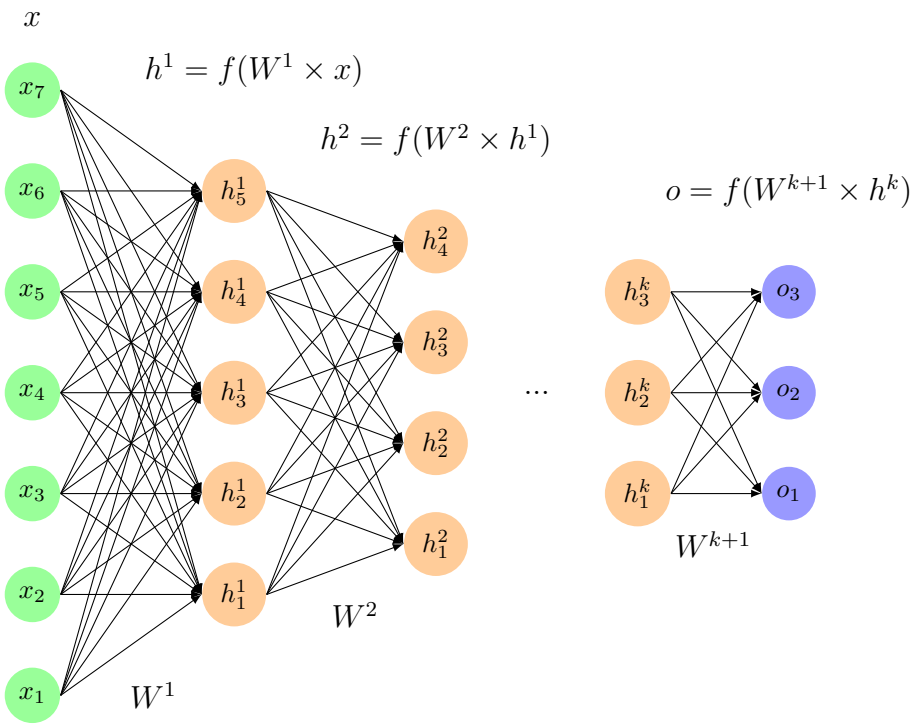
x
$h^1 = f(W^1 \times x)$
$h^2 = f(W^2 \times h^1)$
$o = f(W^{k+1} \times h^k)$
x_7
x_6
x_5
x_4
x_3
x_2
x_1
h_5^1
h_4^1
h_3^1
h_2^1
h_1^1
h_4^2
h_3^2
h_2^2
h_1^2
h_3^k
h_2^k
h_1^k
o_3
o_2
o_1
W^1
W^2
W^{k+1}
...