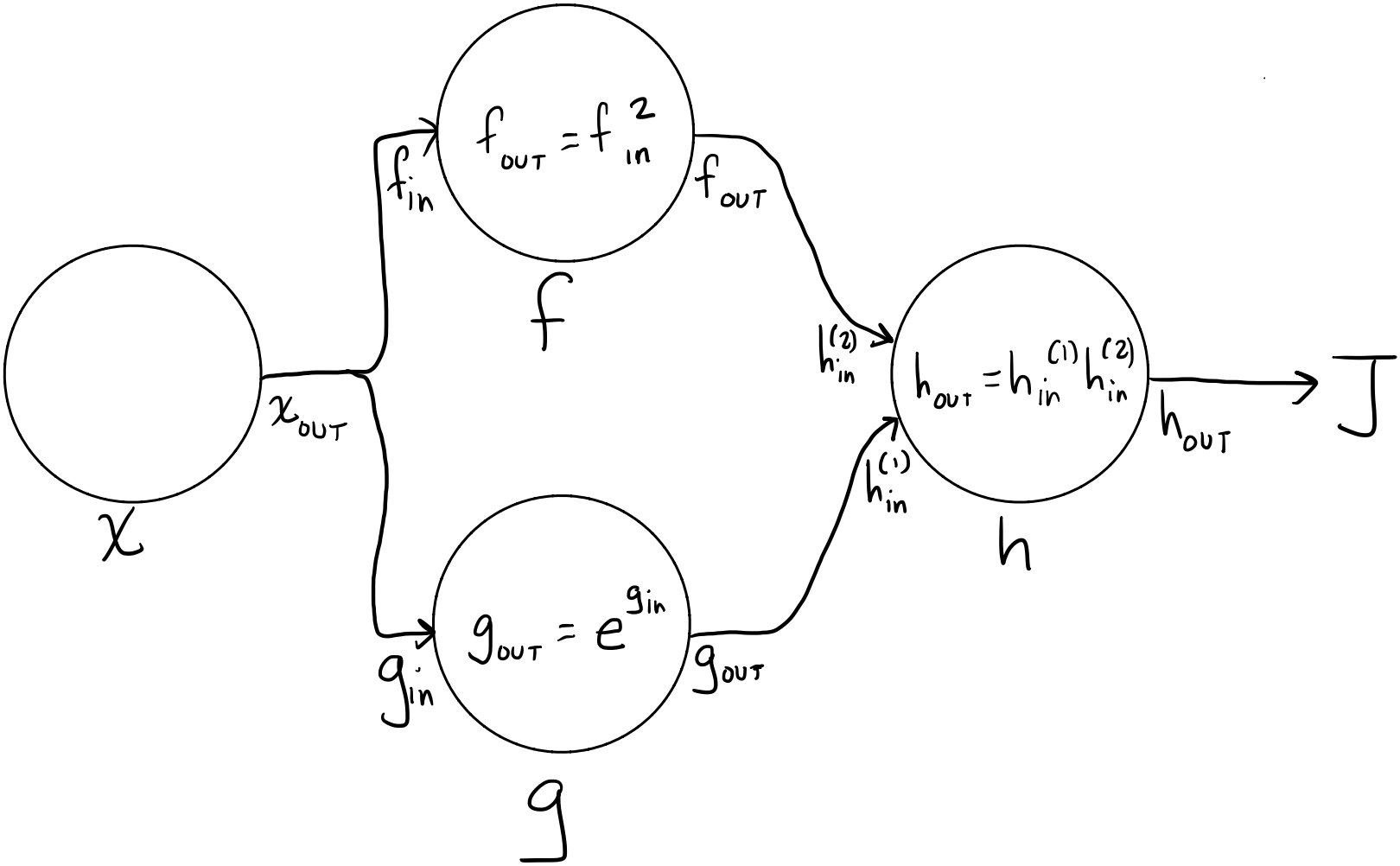
$f_{OUT} = f_{in}^2$
f_{in}
f_{OUT}
f
x_{OUT}
x
$h_{in}^{(2)}$
$h_{OUT} = h_{in}^{(1)} h_{in}^{(2)}$
h_{OUT}
J
$h_{in}^{(1)}$
h
$g_{OUT} = e^{g_{in}}$
g_{in}
g_{OUT}
g