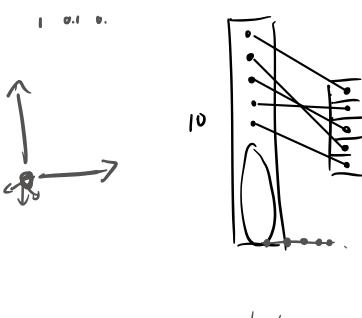
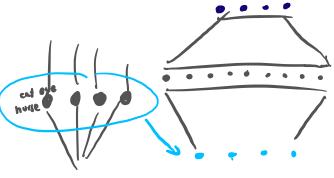
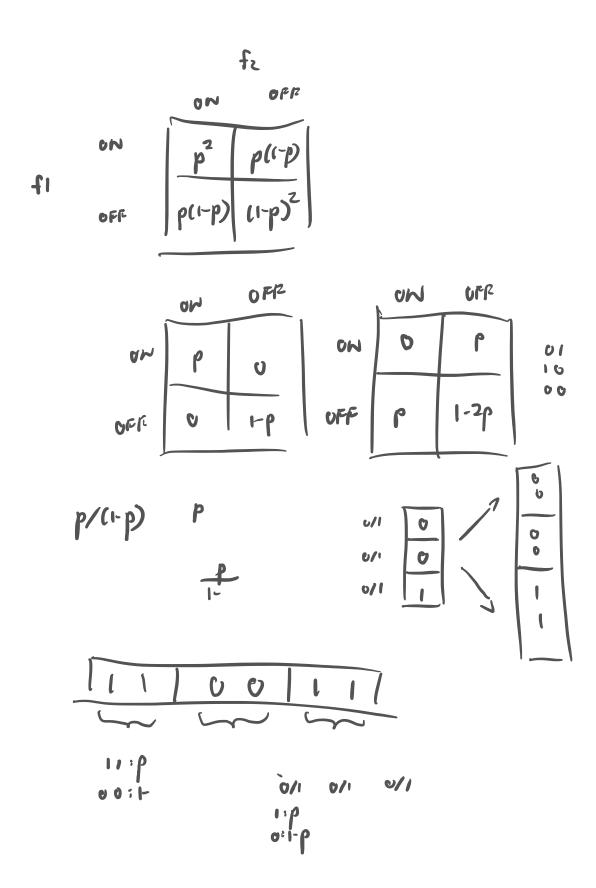


rehiz nn. REWC)
rehic prod



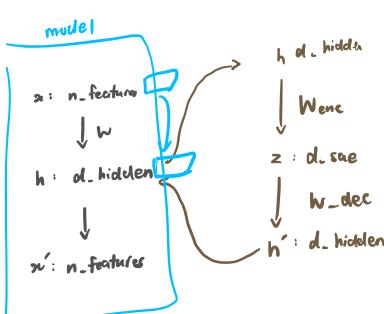




t, where (condition, if T, if F)

2 9 4 10 6 11

inst n\_feats inst cl\_hidda n\_feat



$$egin{aligned} h &= Wx \ x' &= ext{ReLU}(W^T h + b) \end{aligned}$$

$$egin{aligned} z &= ext{ReLU}(W_{enc}(h-b_{dec}) + b_{enc}) \ h' &= W_{dec}z + b_{dec} \end{aligned}$$