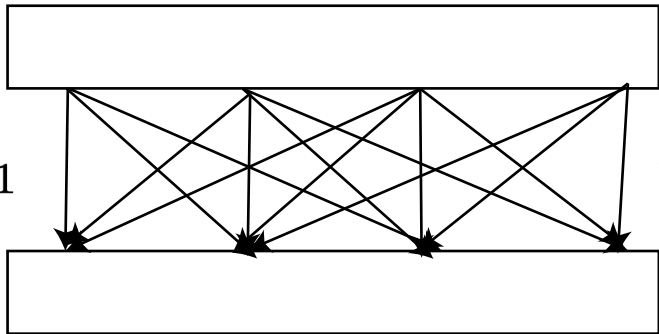
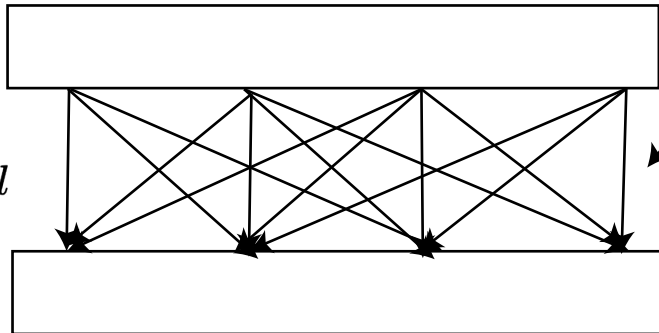
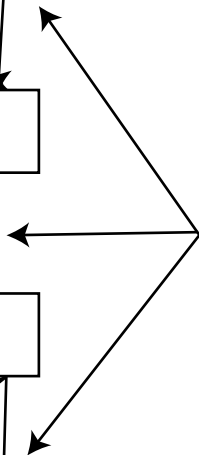


$$z_0 \sim q_0(z_0)$$


 f_1


...

 f_l

 θ


$$z = f_{\theta}(z_0) = f_l(\dots f_1(z_0)) \sim q_{\theta}(z)$$

