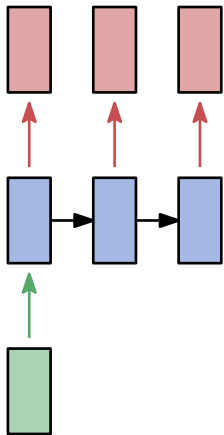


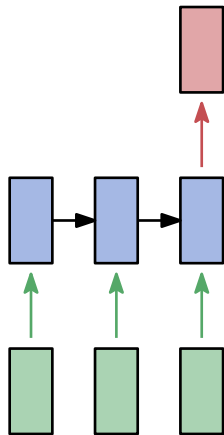
one to one



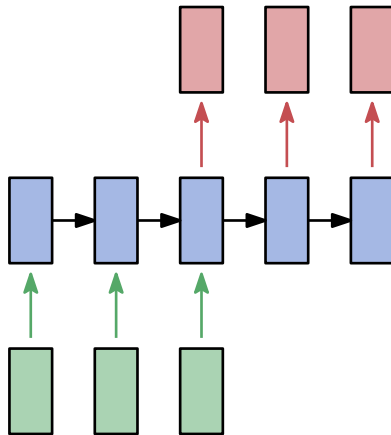
one to many



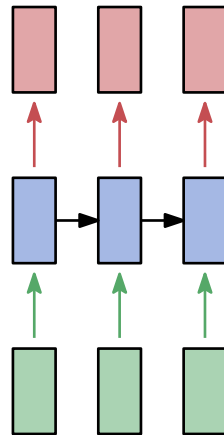
many to one



many to many



many to many



FNN

Recurrent Neural Networks