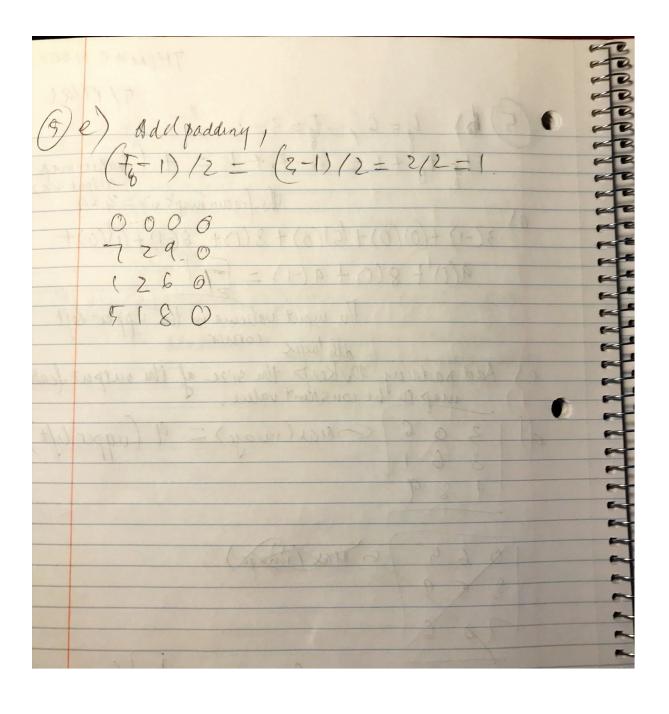
THOMAS NOO final the content of framing set should contain 5/16 (2025) the following features:) a) Time of the date, conditions of the cloud, remperature, windspeed; wind devoction (Southeasthess) b) # af wiput = It af output = 9 dense layers c) It of hodden layers = 3 (Startwith 2, then tunihypeani d) Externation function = Relu. (genone) a) - Use Softmax to get the probabilistic statistic and then welt output (2) a) overfitting is happening. The molle eumot generalize ovufit travning loss because there is a gap b/a faming loss and hestlose -Add regulozation to prevent overfitting:
Add dropout.

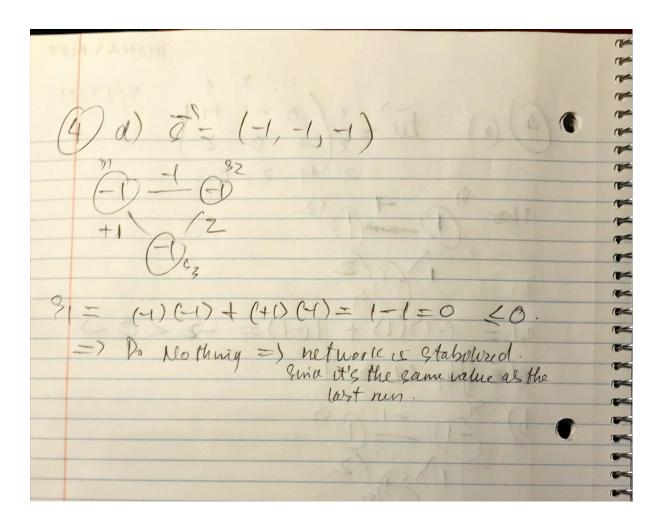
Adder ensemble method (dropout) has ging, hoosting). - We early Sopping
Pre troubling
We Shared weights



THOMAS NGO 9(1) + 8(1) + 9(-1) = The input volume in the upper-left.

all layers

Add padding PV Keep the size of the output feature
map to be constant value. (max (surage) = 9 (upper ly & wax Timage Mux (upperrught) =



THOMAS NEGO 31= (-1)(1) + 1(-1) = -2 < du flup 41 to -(-1)(-1) + (2)(-1)= => flop Sz to -1 for keep sz =-1.

