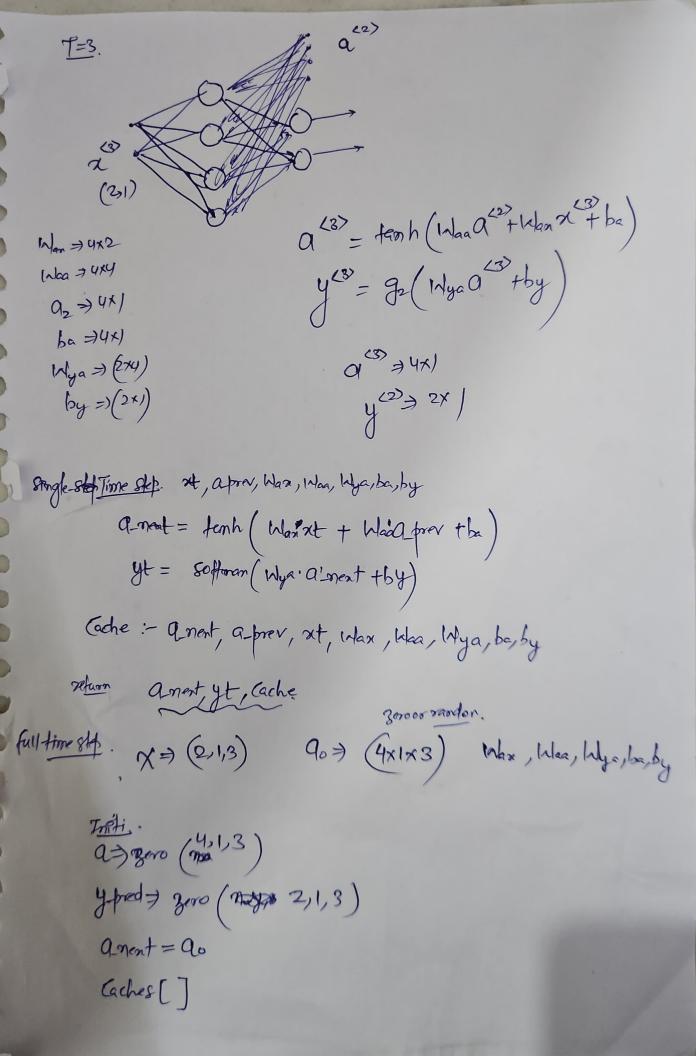


Cochect 7



for every t. xt = x(:,:,t]a ment, yt,  $cache = \rightarrow through single time clep$  a(:,:,t] = a ment  $\longrightarrow p$  get fall value of a  $y \neq red(:,:,t] = yt \longrightarrow yt = yt$ Caches =  $\left[ (a^{(i)}_{i}a^{(i)}_{i},x^{(i)}_{i}), (a^{($ 

(achs= [( ), ( ), ( )], x)