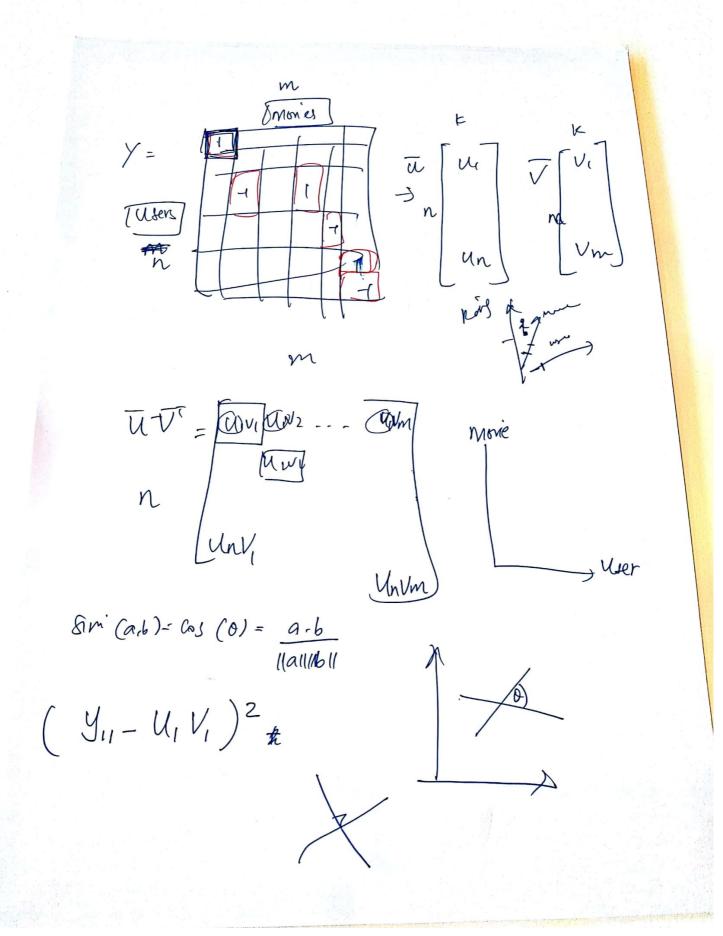
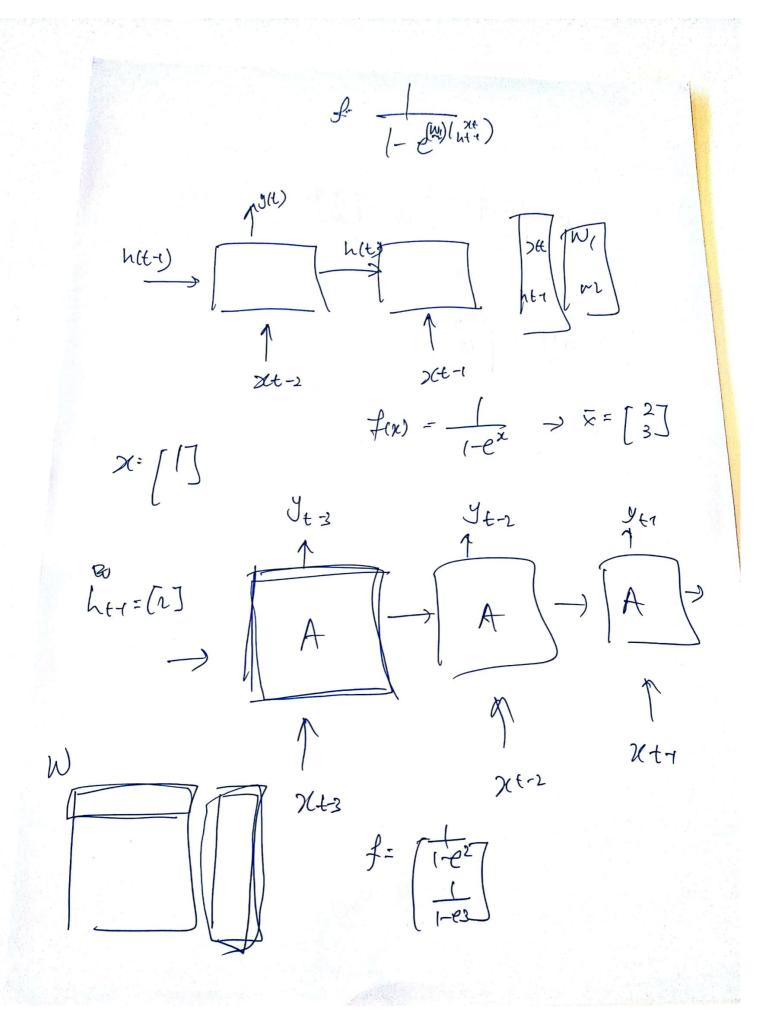
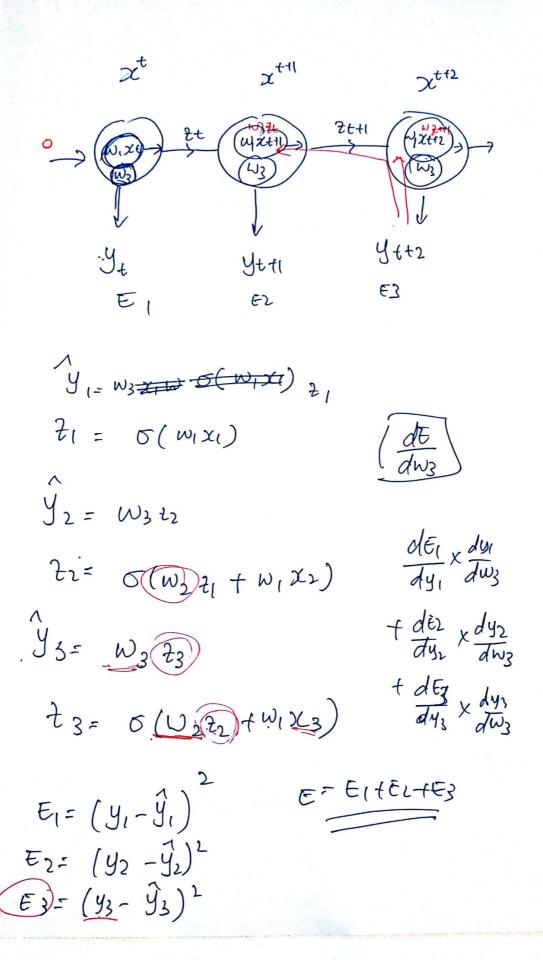


 $\frac{2047abehrp!}{\frac{2}{5}A, \frac{1}{5}B, \frac{1}{5}C, \frac{1}{5}E, \frac{1}{5}D \rightarrow x = \frac{2}{5}x2+\frac{1}{2}x + \frac{1}{2}x + \frac{1}{2$ 





att=1 > feed in XI, ISA 91 Ehrney, at t:2 > Fedri x2 - I set g2 Those yz at t=3 > feed in x2 - Iget . 9s I horro y3 01101 2t=1 dy 13 Fuz -> U++1





EIX

E2: der x dyr x der dwr

E3: de3 × dy3 x dw2

f de3 x dys x d23 x dn duz

