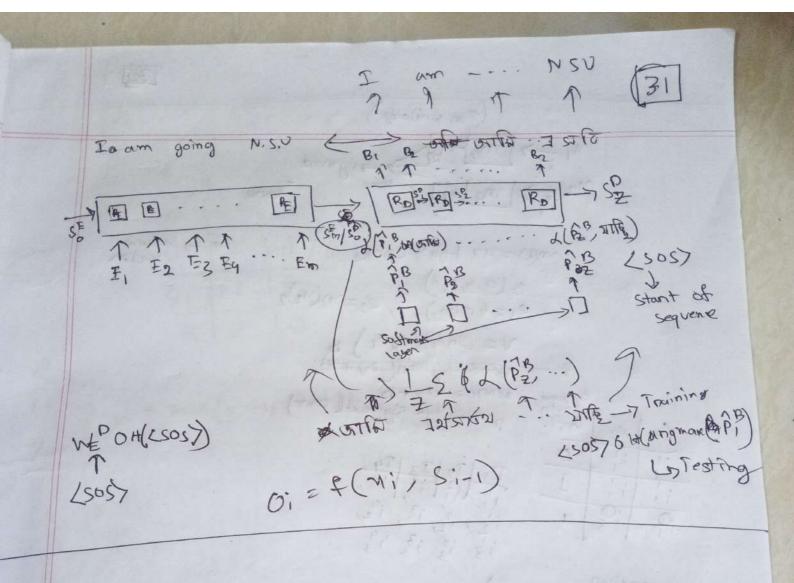
g: -> nil() of [negative log likelihood=nil]
Avenage

多:= 学 ~ かいもう

Si = of (ws ass Si -1 +wx M; +bs)

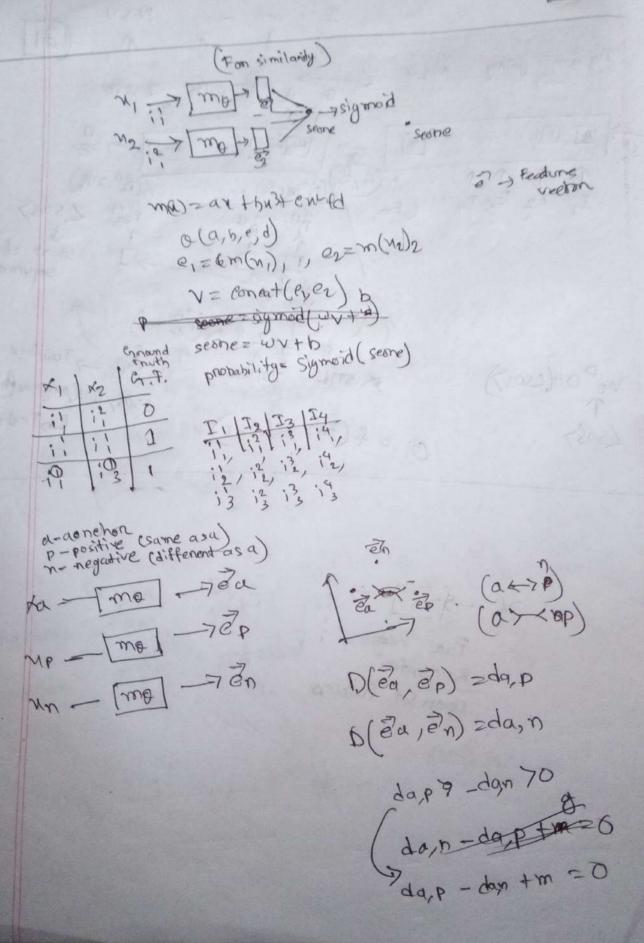
Example Your results one are comply but Your results one not bad

No viz viz ... vim



Face Read ...
Recognition

Open set Problem



| | | [53] |
|-------------|--|---------------------------------|
| \vec{e}_a | 95 da, n da, p da, p - da, m + 5 \[\frac{7}{3} \frac{1}{4} \frac{6}{6} \] \[\frac{8}{3} \frac{2}{10} \] \[\frac{3}{7} \frac{1}{2} \frac{5}{0} \] | |
| Paren Ten | = max (o, dap-danty) => Triptelet loss | |
| | $\frac{1}{\sqrt{2}} = \frac{1}{2} = \frac$ | ding Lthmeshold) similar and if |
| A- | ngular Mangin loss | Bal |
| 2 (Softman) | some some some some some some som som | Sar ear |

