

I word

12,1 In order to generate Scond word
has much attention should be given
to the Second wird of import

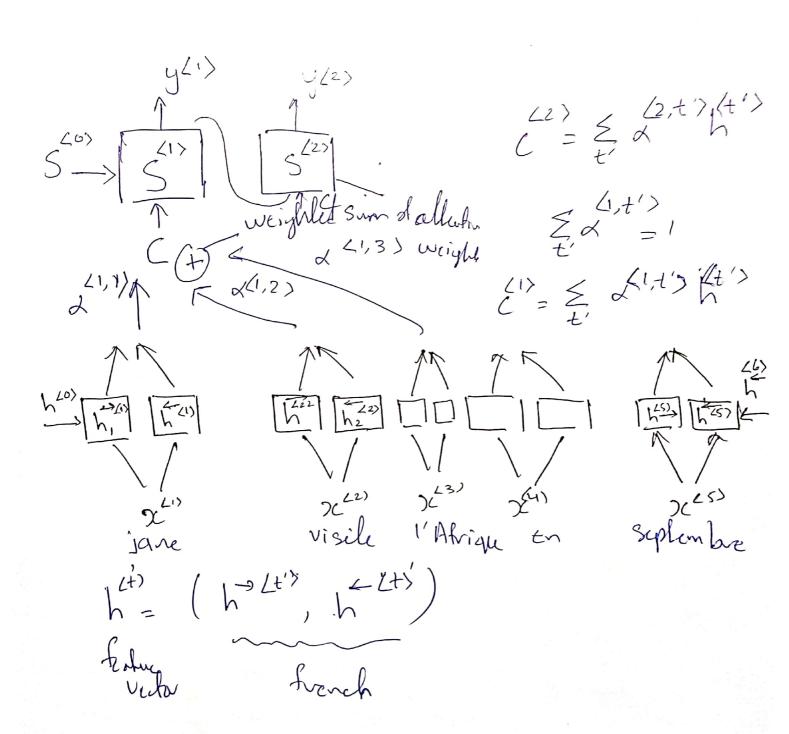
How to Compile weights (t,t')Context depuds up (t,t')

In general, $\begin{cases}
3,t \\
k_t
\end{cases} = \begin{cases}
5^{(2)} \\
k_t
\end{cases}$

Given Input Sequence

Use bi-directional RNN/GRU/LSTon

too Compute Features



Lt.t's amount of allendin y Lt should pay to pay to pair

 $d' = \frac{\exp(e^{(t,t')})}{\sum_{t'=1}^{T_0} \exp(ctt')}$

Compute a NN