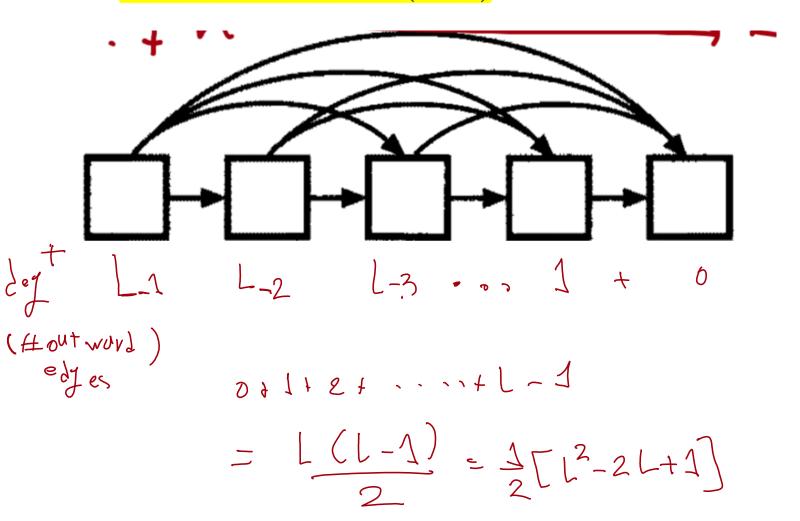
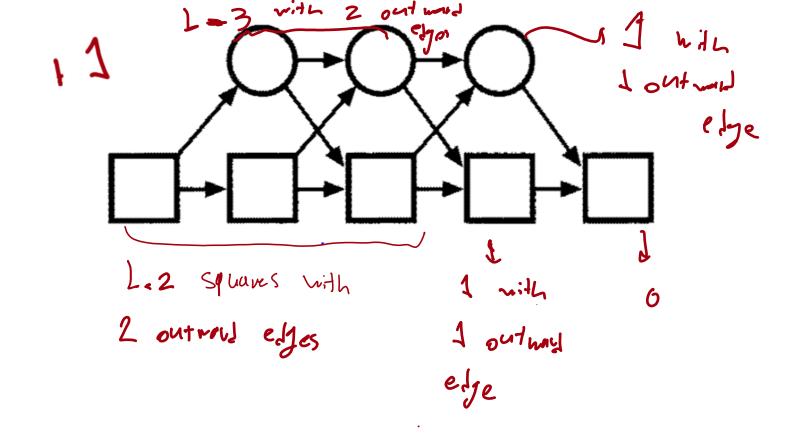
Exercises

3.7 Calculate the total number of transitions needed in a forward connected model as the one shown above with a length of L. Calculate the same number for a model with silent states (as above).



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2(L-2) + 1 + 0 + 2(L-3) + 1 = 4L - 8

(why l=zoo states - mound)
600 thansitions in book?