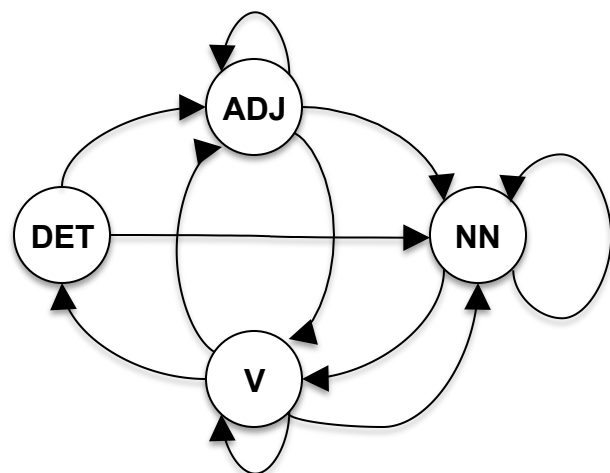


Initial Probabilities:

	DET	ADJ	NN	V
	0.5	0.1	0.3	0.1

Transition Probabilities:

	DET	ADJ	NN	V
DET	0.0	0.0	0.0	0.5
ADJ	0.3	0.2	0.1	0.2
NN	0.7	0.7	0.4	0.2
V	0.0	0.1	0.5	0.1



Emission Probabilities:

DET		ADJ		NN		V	
the	0.7	green	0.1	book	0.3	might	0.2
a	0.3	big	0.4	plants	0.2	watch	0.3
		old	0.4	people	0.2	watches	0.2
		might	0.1	person	0.1	loves	0.1
				John	0.1	reads	0.19
				watch	0.1	books	0.01

Examples:

John might watch
NN V V

the old person loves big books
DET ADJ NN V ADJ NN