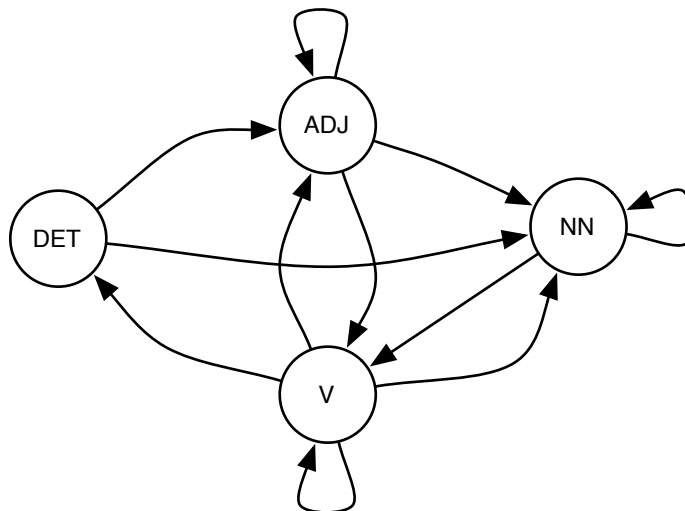


Initial probabilities:

DET	ADJ	NN	V
<b>0.5</b>	<b>0.1</b>	<b>0.3</b>	<b>0.1</b>

Transition probabilities:

	DET	ADJ	NN	V
DET	<b>0</b>	<b>0</b>	<b>0</b>	<b>0.5</b>
ADJ	<b>0.3</b>	<b>0.2</b>	<b>0.1</b>	<b>0.2</b>
NN	<b>0.7</b>	<b>0.7</b>	<b>0.4</b>	<b>0.2</b>
V	<b>0</b>	<b>0.1</b>	<b>0.5</b>	<b>0.1</b>



Emission probabilities:

DET		ADJ		NN		V	
<b>the</b>	<b>0.7</b>	<b>green</b>	<b>0.1</b>	<b>book</b>	<b>0.3</b>	<b>might</b>	<b>0.2</b>
<b>a</b>	<b>0.3</b>	<b>big</b>	<b>0.4</b>	<b>plants</b>	<b>0.2</b>	<b>wash</b>	<b>0.3</b>
		<b>old</b>	<b>0.4</b>	<b>people</b>	<b>0.2</b>	<b>washes</b>	<b>0.2</b>
		<b>might</b>	<b>0.1</b>	<b>person</b>	<b>0.1</b>	<b>loves</b>	<b>0.1</b>
				<b>John</b>	<b>0.1</b>	<b>reads</b>	<b>0.19</b>
				<b>wash</b>	<b>0.1</b>	<b>books</b>	<b>0.01</b>

Example outputs:

**John might wash**

NN V V

**the big green person loves old plants**

DET ADJ ADJ NN V ADJ NN

**plants washes books books books**

NN V V NN V