

## Linguistic rules without terminology

No.	Sentence	Result
1	( $W_0 = \text{'NN' or 'NNS' or 'NNP' or 'NNPS'}$ , ..., $W_n = \text{'NN' or 'NNS' or 'NNP' or 'NNPS'}$ )	<ul style="list-style-type: none"> <li><math>W_0, \dots, W_n</math></li> </ul>
2	( $W_0 = \text{'JJ' or 'JJR' or 'JJS'}$ ) + ( $W_1 = \text{'NN' or 'NNS' or 'NNP' or 'NNPS'}$ , ..., $W_n = \text{'NN' or 'NNS' or 'NNP' or 'NNPS'}$ )	<ul style="list-style-type: none"> <li><math>W_0 + W_1, \dots, W_n</math></li> </ul>
3	( $W_0 = \text{'NN' or 'NNS' or 'NNP' or 'NNPS'}$ ) + ( $W_1 = \text{'IN'}$ ) + ( $W_2 = \text{'NN' or 'NNS' or 'NNP' or 'NNPS'}$ ) + ( $W_3 = \text{'IN'}$ ) + ( $W_4 = \text{'NN' or 'NNS' or 'NNP' or 'NNPS'}$ )	<ul style="list-style-type: none"> <li><math>W_0 + W_1 + W_2</math></li> <li><math>W_2 + W_3 + W_4</math></li> </ul>
4	( $W_0 = \text{'NN' or 'NNS' or 'NNP' or 'NNPS'}$ ) + ( $W_1 = \text{'NN' or 'NNS' or 'NNP' or 'NNPS'}$ ) + ( $W_2 = \text{'CC'}$ ) + ( $W_3 = \text{'NN' or 'NNS' or 'NNP' or 'NNPS'}$ )	<ul style="list-style-type: none"> <li><math>W_0 + W_1</math></li> <li><math>W_0 + W_3</math></li> </ul>
5	( $W_0 = \text{'NN' or 'NNS' or 'NNP' or 'NNPS'}$ ) + ( $W_1 = \text{'CC'}$ ) + ( $W_2 = \text{'NN' or 'NNS' or 'NNP' or 'NNPS'}$ ) + ( $W_3 = \text{'NN' or 'NNS' or 'NNP' or 'NNPS'}$ )	<ul style="list-style-type: none"> <li><math>W_0 + W_3</math></li> <li><math>W_2 + W_3</math></li> </ul>
6	( $W_0 = \text{'NN' or 'NNS' or 'NNP' or 'NNPS'}$ ) + ( $W_1 = \text{'CC'}$ ) + ( $W_2 = \text{'NN' or 'NNS' or 'NNP' or 'NNPS'}$ )	<ul style="list-style-type: none"> <li><math>W_0</math></li> <li><math>W_2</math></li> </ul>
7	( $W_0 = \text{'JJ' or 'JJR' or 'JJS'}$ ) + ( $W_1 = \text{'NN' or 'NNS' or 'NNP' or 'NNPS'}$ ) + ( $W_2 = \text{'CC'}$ ) + ( $W_3 = \text{'JJ' or 'JJR' or 'JJS'}$ ) + ( $W_4 = \text{'NN' or 'NNS' or 'NNP' or 'NNPS'}$ )	<p>if <math>W_1 = W_4</math> :</p> <ul style="list-style-type: none"> <li><math>W_0 + W_1</math></li> <li><math>W_3 + W_4</math></li> </ul>

No.	Sentence	Result
8	$(W_0 = \text{'NN' or 'NNS' or 'NNP'}) +$ $(W_1 = \text{'IN'}) +$ $(W_2 = \text{'NN' or 'NNS' or 'NNP'}) +$ $(W_3 = \text{'CC'}) +$ $(W_4 = \text{'NN' or 'NNS' or 'NNP'})$	<ul style="list-style-type: none"> <li>● <math>W_0 + W_1 + W_2</math></li> <li>● <math>W_0 + W_1 + W_4</math></li> </ul>
9	$(W_0 = \text{'NN' or 'NNS' or 'NNP'}) +$ $(W_1 = \text{'CC'}) +$ $(W_2 = \text{'NN' or 'NNS' or 'NNP'}) +$ $(W_3 = \text{'IN'}) +$ $(W_4 = \text{'NN' or 'NNS' or 'NNP'})$	<ul style="list-style-type: none"> <li>● <math>W_0 + W_3 + W_4</math></li> <li>● <math>W_2 + W_3 + W_4</math></li> </ul>
10	$(W_0 = \text{'JJ' or 'JJR' or 'JJS'}) +$ $(W_1 = \text{'NN' or 'NNS' or 'NNP'})$	<ul style="list-style-type: none"> <li>● <math>W_0 + W_1</math></li> </ul>
11	$(W_0 = \text{'NN' or 'NNS' or 'NNP'}) +$ $(W_1 = \text{'CC'}) +$ $(W_2 = \text{'NN' or 'NNS' or 'NNP'}) +$ $(W_3 = \text{'IN'}) +$ $(W_4 = \text{'JJ' or 'JJR' or 'JJS'}) +$ $(W_5 = \text{'NN' or 'NNS' or 'NNP'})$	<ul style="list-style-type: none"> <li>● <math>W_0 + W_3 + W_4 + W_5</math></li> <li>● <math>W_2 + W_3 + W_4 + W_5</math></li> </ul>
12	$(W_0 = \text{'NN' or 'NNS' or 'NNP'}) +$ $(W_1 = \text{'IN'}) +$ $(W_2 = \text{'JJ' or 'JJR' or 'JJS'}) +$ $(W_3 = \text{'NN' or 'NNS' or 'NNP'})$	<ul style="list-style-type: none"> <li>● <math>W_0 + W_1 + W_2 + W_3</math></li> </ul>
13	$(W_0 = \text{'JJ' or 'JJR' or 'JJS'}) +$ $(W_1 = \text{'NN' or 'NNS' or 'NNP'}) +$ $(W_2 = \text{'NN' or 'NNS' or 'NNP'}) +$ $(W_3 = \text{'CC'}) +$ $(W_4 = \text{'NN' or 'NNS' or 'NNP'})$	<ul style="list-style-type: none"> <li>● <math>W_0 + W_1 + W_2</math></li> <li>● <math>W_0 + W_1 + W_4</math></li> </ul>

No.	Sentence	Result
14	$(W_0 = \text{'JJ' or 'JJR' or 'JJS'}) +$ $(W_1 = \text{'CC'}) +$ $(W_2 = \text{'JJ' or 'JJR' or 'JJS'}) +$ $(W_3 = \text{'NN' or 'NNS' or 'NNP'})$	<ul style="list-style-type: none"> <li>● <math>W_0 + W_1</math></li> <li>● <math>W_2 + W_3</math></li> </ul>
15	$(W_0 = \text{'JJ' or 'JJR' or 'JJS'}) +$ $(W_1 = \text{'NN' or 'NNS' or 'NNP'}) +$ $(W_2 = \text{'CC'}) +$ $(W_3 = \text{'NN' or 'NNS' or 'NNP'})$	<ul style="list-style-type: none"> <li>● <math>W_0 + W_1</math></li> <li>● <math>W_0 + W_3</math></li> </ul>
16	$(W_0 = \text{'NN' or 'NNS' or 'NNP'}) +$ $(W_1 = \text{'CC'}) +$ $(W_2 = \text{'NN' or 'NNS' or 'NNP'}) +$ $(W_3 = \text{'IN'}) +$ $(W_4 = \text{'NN' or 'NNS' or 'NNP'})$	<ul style="list-style-type: none"> <li>● <math>W_0 + W_3 + W_4</math></li> <li>● <math>W_2 + W_3 + W_4</math></li> </ul>
17	$(W_0 = \text{'NN' or 'NNS' or 'NNP'}) +$ $(W_1 = \text{'NN' or 'NNS' or 'NNP'}) +$ $(W_2 = \text{'CC'}) +$ $(W_3 = \text{'NN' or 'NNS' or 'NNP'}) +$ $(W_4 = \text{'NN' or 'NNS' or 'NNP'})$	<ul style="list-style-type: none"> <li>● <math>W_0 + W_1</math></li> <li>● <math>W_3 + W_4</math></li> </ul>
18	$(W_0 = \text{'JJ' or 'JJR' or 'JJS'}) +$ $(W_1 = \text{'NN' or 'NNS' or 'NNP'}) +$ $(W_2 = \text{'JJ' or 'JJR' or 'JJS'}) +$ $(W_3 = \text{'NN' or 'NNS' or 'NNP'})$	<ul style="list-style-type: none"> <li>● <math>W_0 + W_1</math></li> <li>● <math>W_2 + W_3</math></li> </ul>
19	$(W_0 = \text{'JJ' or 'JJR' or 'JJS'}) +$ $(W_1 = \text{'JJ' or 'JJR' or 'JJS'}) +$ $(W_2 = \text{'NN' or 'NNS' or 'NNP'}) +$ $(W_3 = \text{'IN'}) +$ $(W_4 = \text{'JJ' or 'JJR' or 'JJS'}) +$	<ul style="list-style-type: none"> <li>● <math>W_0 + W_1 + W_2</math></li> <li>● <math>W_4 + W_5 + W_6</math></li> <li>● <math>W_0 + W_1 + W_2 + W_3 + W_4</math> + <math>W_5 + W_6</math></li> </ul>

No.	Sentence	Result
	(W <sub>5</sub> = 'NN' or 'NNS' or 'NNP') + (W <sub>6</sub> = 'NN' or 'NNS' or 'NNP')	
20	(W <sub>0</sub> = 'NN' or 'NNS' or 'NNP') + (W <sub>1</sub> = 'NN' or 'NNS' or 'NNP') + (W <sub>2</sub> = 'IN') + (W <sub>3</sub> = 'NN' or 'NNS' or 'NNP') + (W <sub>4</sub> = 'NN' or 'NNS' or 'NNP')	<ul style="list-style-type: none"> <li>● W<sub>0</sub> + W<sub>1</sub> + W<sub>2</sub> + W<sub>3</sub> + W<sub>4</sub></li> </ul>
21	(W <sub>0</sub> = 'JJ' or 'JJR' or 'JJS') + (W <sub>1</sub> = 'CC') + (W <sub>2</sub> = 'JJ' or 'JJR' or 'JJS')	<ul style="list-style-type: none"> <li>● W<sub>0</sub></li> <li>● W<sub>2</sub></li> </ul>
22	(W <sub>0</sub> = 'JJ' or 'JJR' or 'JJS') + (W <sub>1</sub> = 'JJ' or 'JJR' or 'JJS') + (W <sub>2</sub> = 'NN' or 'NNS' or 'NNP')	<ul style="list-style-type: none"> <li>● W<sub>0</sub> + W<sub>1</sub> + W<sub>2</sub></li> </ul>
23	(W <sub>0</sub> = 'JJ' or 'JJR' or 'JJS') + (W <sub>1</sub> = 'NN' or 'NNS' or 'NNP') + (W <sub>2</sub> = 'CC') + (W <sub>3</sub> = 'NN' or 'NNS' or 'NNP') + (W <sub>4</sub> = 'NN' or 'NNS' or 'NNP')	<ul style="list-style-type: none"> <li>● W<sub>0</sub> + W<sub>1</sub></li> <li>● W<sub>0</sub> + W<sub>3</sub> + W<sub>4</sub></li> </ul>

## Linguistic rules with terminology

No.	Sentence	Result
1	$(W_0, \dots, W_n = \text{'RW'})$	<ul style="list-style-type: none"> <li><math>W_0, \dots, W_n</math></li> </ul>
2	$(W_0 = \text{'RW'}) + (W_1 = \text{'NN' or 'NNS' or 'NNP'})$	<ul style="list-style-type: none"> <li><math>W_0 + W_1</math></li> </ul>
3	$(W_0 = \text{'RW'}) + (W_1 = \text{'NN' or 'NNS' or 'NNP'}, \dots, W_n = \text{'NN' or 'NNS' or 'NNP' or 'NNPS'})$	<ul style="list-style-type: none"> <li><math>W_0 + W_1, \dots, W_n</math></li> </ul>
4	$(W_0 = \text{'RW'}) +$ $(W_1 = \text{'RW'}) +$ $(W_2 = \text{'NN' or 'NNS' or 'NNP'})$	<ul style="list-style-type: none"> <li><math>W_0 + W_1 + W_2</math></li> </ul>
5	$(W_0 = \text{'RW'}) +$ $(W_1 = \text{'NN' or 'NNS' or 'NNP'}) +$ $(W_2 = \text{'JJ' or 'JJR' or 'JJS'}) +$ $(W_3 = \text{'NN' or 'NNS' or 'NNP'})$	<ul style="list-style-type: none"> <li><math>W_0 + W_1</math></li> <li><math>W_2 + W_3</math></li> </ul>
6	$(W_0 = \text{'JJ' or 'JJR' or 'JJS'}) +$ $(W_1 = \text{'RW'}) +$ $(W_2 = \text{'RW'})$	<ul style="list-style-type: none"> <li><math>W_1 + W_2</math></li> <li><math>W_0 + W_1 + W_2</math></li> </ul>
7	$(W_0 = \text{'JJ' or 'JJR' or 'JJS'}) +$ $(W_1 = \text{'RW'}) +$ $(W_2 = \text{'NN' or 'NNS' or 'NNP'})$	<ul style="list-style-type: none"> <li><math>W_1 + W_2</math></li> <li><math>W_0 + W_1 + W_2</math></li> </ul>
8	$(W_0 = \text{'JJ' or 'JJR' or 'JJS'}) +$ $(W_1 = \text{'JJ' or 'JJR' or 'JJS'}) +$ $(W_2 = \text{'RW'}) +$ $(W_3 = \text{'NN' or 'NNS' or 'NNP'})$	<ul style="list-style-type: none"> <li><math>W_2 + W_3</math></li> <li><math>W_0 + W_1 + W_2 + W_3</math></li> </ul>
9	$(W_0 = \text{'NN' or 'NNS' or 'NNP'}) +$ $(W_1 = \text{'RW'})$	<ul style="list-style-type: none"> <li><math>W_0 + W_1</math></li> </ul>
10	$(W_0 = \text{'JJ' or 'JJR' or 'JJS'}) +$ $(W_1 = \text{'RW'})$	<ul style="list-style-type: none"> <li><math>W_0 + W_1</math></li> </ul>
11	$(W_0 = \text{'RW'}) +$	<ul style="list-style-type: none"> <li><math>W_0 + W_1 + W_2</math></li> </ul>

No.	Sentence	Result
	$(W_1 = \text{'IN'}) +$ $(W_2 = \text{'RW'})$	
12	$(W_0 = \text{'JJ' or 'JJR' or 'JJS'}) +$ $(W_1 = \text{'NN' or 'NNS' or 'NNP'}) +$ $(W_2 = \text{'IN'}) +$ $(W_3 = \text{'RW'})$	<ul style="list-style-type: none"> <li>• <math>W_3</math></li> <li>• <math>W_0 + W_3</math></li> <li>• <math>W_3 + W_1</math></li> </ul>
13	$(W_0 = \text{'NN' or 'NNS' or 'NNP'}) +$ $(W_1 = \text{'IN'}) +$ $(W_2 = \text{'RW'}) +$ $(W_3 = \text{'IN'}) +$ $(W_4 = \text{'RW'})$	<ul style="list-style-type: none"> <li>• <math>W_2 + W_0</math></li> <li>• <math>W_2 + W_0 + W_1 + W_4</math></li> </ul>
14	$(W_0 = \text{'JJ' or 'JJR' or 'JJS'}) +$ $(W_1 = \text{'NN' or 'NNS' or 'NNP'}) +$ $(W_2 = \text{'IN'}) +$ $(W_3 = \text{'RW'}) +$ $(W_4 = \text{'RW'})$	<ul style="list-style-type: none"> <li>• <math>W_3 + W_4</math></li> <li>• <math>W_0 + W_3 + W_4</math></li> <li>• <math>W_3 + W_4 + W_1</math></li> </ul>
15	$(W_0 = \text{'NN' or 'NNS' or 'NNP'}) +$ $(W_1 = \text{'NN' or 'NNS' or 'NNP'}) +$ $(W_2 = \text{'IN'}) +$ $(W_3 = \text{'RW'}) +$ $(W_4 = \text{'RW'})$	<ul style="list-style-type: none"> <li>• <math>W_3 + W_4</math></li> <li>• <math>W_3 + W_4 + W_0</math></li> <li>• <math>W_3 + W_4 + W_1</math></li> </ul>
16	$(W_0 = \text{'NN' or 'NNS' or 'NNP'}) +$ $(W_1 = \text{'IN'}) +$ $(W_2 = \text{'RW'}) +$ $(W_3 = \text{'RW'}) +$ $(W_4 = \text{'RW'})$	<ul style="list-style-type: none"> <li>• <math>W_2 + W_3 + W_4</math></li> <li>• <math>W_2 + W_3 + W_4 + W_0</math></li> </ul>
17	$(W_0 = \text{'RW'}) +$	<ul style="list-style-type: none"> <li>• <math>W_0 + W_1</math></li> </ul>

No.	Sentence	Result
	$(W_1 = \text{'NN' or 'NNS' or 'NNP'}) +$ $(W_2 = \text{'IN'}) + (W_3 = \text{'RW'})$	<ul style="list-style-type: none"> <li>● <math>W_0 + W_1 + W_2 + W_3</math></li> </ul>
18	$(W_0 = \text{'NN' or 'NNS' or 'NNP'}) +$ $(W_1 = \text{'IN'}) +$ $(W_2 = \text{'RW'})$	<ul style="list-style-type: none"> <li>● <math>W_2 + W_0</math></li> </ul>
19	$(W_0 = \text{'JJ' or 'JJR' or 'JJS'}) +$ $(W_1 = \text{'NN' or 'NNS' or 'NNP'}) +$ $(W_2 = \text{'IN'}) +$ $(W_3 = \text{'RW'}) +$ $(W_4 = \text{'RW'}) +$ $(W_5 = \text{'NN' or 'NNS' or 'NNP'})$	<ul style="list-style-type: none"> <li>● <math>W_3 + W_4 + W_5</math></li> <li>● <math>W_3 + W_4 + W_5 + W_1</math></li> <li>● <math>W_0 + W_3 + W_4 + W_5</math></li> </ul>
20	$(W_0 = \text{'RW'}) +$ $(W_1 = \text{'NN' or 'NNS' or 'NNP'}) +$ $(W_2 = \text{'CC'}) + (W_3 = \text{'RW'})$	<ul style="list-style-type: none"> <li>● <math>W_0 + W_1</math></li> <li>● <math>W_3</math></li> </ul>
21	$(W_0 = \text{'RW'}) +$ $(W_1 = \text{'RW'}) +$ $(W_2 = \text{'CC'}) +$ $(W_3 = \text{'NN' or 'NNS' or 'NNP'})$	<ul style="list-style-type: none"> <li>● <math>W_0 + W_1</math></li> <li>● <math>W_0 + W_3</math></li> </ul>
22	$(W_0 = \text{'RW'}) +$ $(W_1 = \text{'NN' or 'NNS' or 'NNP'}) +$ $(W_2 = \text{'CC'}) +$ $(W_3 = \text{'NN' or 'NNS' or 'NNP'}) +$ $(W_4 = \text{'NN' or 'NNS' or 'NNP'})$	<p>if <math>W_1 = W_4</math> :</p> <ul style="list-style-type: none"> <li>● <math>W_0 + W_1</math></li> <li>● <math>W_3 + W_4</math></li> </ul>
23	$(W_0 = \text{'RW'}) +$ $(W_1 = \text{'CC'}) +$ $(W_2 = \text{'RW'}) +$ $(W_3 = \text{'NN' or 'NNS' or 'NNP'})$	<p>if <math>W_0 = W_2</math> :</p> <ul style="list-style-type: none"> <li>● <math>W_0</math></li> <li>● <math>W_2 + W_3</math></li> </ul>

No.	Sentence	Result
24	$(W_0 = \text{'RW'}) +$ $(W_1 = \text{'CC'}) +$ $(W_2 = \text{'RW'}) +$ $(W_3 = \text{'RW'})$	<ul style="list-style-type: none"> <li>● <math>W_0 + W_3</math></li> <li>● <math>W_2 + W_3</math></li> </ul>
25	$(W_0 = \text{'RW'}) +$ $(W_1 = \text{'CC'}) +$ $(W_2 = \text{'RW'}) +$ $(W_3 = \text{'NN' or 'NNS' or 'NNP'})$	<ul style="list-style-type: none"> <li>● <math>W_0 + W_3</math></li> <li>● <math>W_2 + W_3</math></li> </ul>
26	$(W_0 = \text{'NN' or 'NNS' or 'NNP'}) +$ $(W_1 = \text{'CC'}) + (W_2 = \text{'RW'})$	<ul style="list-style-type: none"> <li>● <math>W_0</math></li> <li>● <math>W_2</math></li> </ul>
27	$(W_0 = \text{'RW'}) +$ $(W_1 = \text{'CC'}) +$ $(W_2 = \text{'RW'})$	<ul style="list-style-type: none"> <li>● <math>W_0</math></li> <li>● <math>W_2</math></li> </ul>
28	$(W_0 = \text{'NN' or 'NNS' or 'NNP'}) +$ $(W_1 = \text{'RW'}) +$ $(W_2 = \text{'CC'}) +$ $(W_3 = \text{'RW'})$	<ul style="list-style-type: none"> <li>● <math>W_0 + W_1</math></li> <li>● <math>W_0 + W_3</math></li> </ul>
29	$(W_0 = \text{'JJ' or 'JJR' or 'JJS'}) +$ $(W_1 = \text{'RW'}) +$ $(W_2 = \text{'NN' or 'NNS' or 'NNP'}) +$ $(W_3 = \text{'CC'}) +$ $(W_4 = \text{'NN' or 'NNS' or 'NNP'})$	<ul style="list-style-type: none"> <li>● <math>W_0 + W_1 + W_2</math></li> <li>● <math>W_0 + W_1 + W_4</math></li> </ul>
30	$(W_0 = \text{'RW'}) +$ $(W_1 = \text{'CC'}) +$ $(W_2 = \text{'NN' or 'NNS' or 'NNP'}) +$ $(W_3 = \text{'NN' or 'NNS' or 'NNP'})$	<ul style="list-style-type: none"> <li>● <math>W_0</math></li> <li>● <math>W_2 + W_3</math></li> </ul>
31	$(W_0 = \text{'JJ' or 'JJR' or 'JJS'}) +$	<ul style="list-style-type: none"> <li>● <math>W_0 + W_3</math></li> </ul>



No.	Sentence	Result
	$(W_1 = \text{'CC'}) +$ $(W_2 = \text{'JJ' or 'JJR' or 'JJS'}) +$ $(W_3 = \text{'RW'})$	<ul style="list-style-type: none"> <li>• <math>W_2 + W_3</math></li> </ul>
32	$(W_0 = \text{'RW'}) +$ $(W_1 = \text{'NN' or 'NNS' or 'NNP'}) +$ $(W_2 = \text{'CC'}) +$ $(W_3 = \text{'RW'}) +$ $(W_4 = \text{'NN' or 'NNS' or 'NNP'})$	<ul style="list-style-type: none"> <li>• <math>W_0 + W_1</math></li> <li>• <math>W_3 + W_4</math></li> </ul>
33	$(W_0 = \text{'RW'}) +$ $(W_1 = \text{'NN' or 'NNS' or 'NNP'}) +$ $(W_2 = \text{'CC'}) +$ $(W_3 = \text{'NN' or 'NNS' or 'NNP'})$	<ul style="list-style-type: none"> <li>• <math>W_0 + W_1</math></li> <li>• <math>W_0 + W_3</math></li> </ul>
34	$(W_0 = \text{'NN' or 'NNS' or 'NNP'}) +$ $(W_1 = \text{'IN'}) +$ $(W_2 = \text{'RW'}) +$ $(W_3 = \text{'CC'}) +$ $(W_4 = \text{'NN' or 'NNS' or 'NNP'})$	<ul style="list-style-type: none"> <li>• <math>W_2</math></li> <li>• <math>W_2 + W_0</math></li> <li>• <math>W_2 + W_4</math></li> </ul>
35	$(W_0 = \text{'NN' or 'NNS' or 'NNP'}) +$ $(W_1 = \text{'IN'}) +$ $(W_2 = \text{'NN' or 'NNS' or 'NNP'}) +$ $(W_3 = \text{'NN' or 'NNS' or 'NNP'}) +$ $(W_4 = \text{'CC'}) +$ $(W_5 = \text{'JJ' or 'JJR' or 'JJS'}) +$ $(W_6 = \text{'RW'}) +$ $(W_7 = \text{'NN' or 'NNS' or 'NNP'})$	<ul style="list-style-type: none"> <li>• <math>W_5 + W_6 + W_7</math></li> <li>• <math>W_2 + W_3</math></li> <li>• <math>W_5 + W_6 + W_7 + W_0</math></li> <li>• <math>W_2 + W_3 + W_0</math></li> </ul>
36	$(W_0 = \text{'RW'}) +$ $(W_1 = \text{'IN'}) +$	<ul style="list-style-type: none"> <li>• <math>W_2 + W_3</math></li> <li>• <math>W_5 + W_6</math></li> </ul>

No.	Sentence	Result
	$(W_2 = \text{'RW'}) +$ $(W_3 = \text{'NN' or 'NNS' or 'NNP'}) +$ $(W_4 = \text{'CC'}) +$ $(W_5 = \text{'NN' or 'NNS' or 'NNP'}) +$ $(W_6 = \text{'NN' or 'NNS' or 'NNP'})$	<ul style="list-style-type: none"> <li>● <math>W_2 + W_3 + W_0</math></li> <li>● <math>W_5 + W_6 + W_0</math></li> </ul>
37	$(W_0 = \text{'NN' or 'NNS' or 'NNP'}) +$ $(W_1 = \text{'IN'}) +$ $(W_2 = \text{'NN' or 'NNS' or 'NNP'}) +$ $(W_3 = \text{'CC'}) +$ $(W_4 = \text{'RW'})$	<ul style="list-style-type: none"> <li>● <math>W_2 + W_0</math></li> <li>● <math>W_4 + W_0</math></li> </ul>
38	$(W_0 = \text{'NN' or 'NNS' or 'NNP'}) +$ $(W_1 = \text{'NN' or 'NNS' or 'NNP'}) +$ $(W_2 = \text{'CC'}) +$ $(W_3 = \text{'NN' or 'NNS' or 'NNP'}) +$ $(W_4 = \text{'IN'}) +$ $(W_5 = \text{'RW'}) +$ $(W_6 = \text{'NN' or 'NNS' or 'NNP'})$	<ul style="list-style-type: none"> <li>● <math>W_0 + W_1 + W_4 + W_5 + W_6</math></li> <li>● <math>W_3 + W_1 + W_4 + W_5 + W_6</math></li> </ul>
39	$(W_0 = \text{'NN' or 'NNS' or 'NNP'}) +$ $(W_1 = \text{'CC'}) +$ $(W_2 = \text{'NN' or 'NNS' or 'NNP'}) +$ $(W_3 = \text{'IN'}) + (W_4 = \text{'RW'})$	<ul style="list-style-type: none"> <li>● <math>W_0 + W_3 + W_4</math></li> <li>● <math>W_2 + W_3 + W_4</math></li> </ul>
40	$(W_0 = \text{'RW'}) +$ $(W_1 = \text{'NN' or 'NNS' or 'NNP'}) +$ $(W_2 = \text{'CC'}) +$ $(W_3 = \text{'JJ' or 'JJR' or 'JJS'}) +$ $(W_4 = \text{'NN' or 'NNS' or 'NNP'})$	<ul style="list-style-type: none"> <li>● <math>W_0 + W_1</math></li> <li>● <math>W_3 + W_4</math></li> </ul>
41	$(W_0 = \text{'RW'}) +$	<ul style="list-style-type: none"> <li>● <math>W_0</math></li> </ul>

No.	Sentence	Result
	$(W_1 = \text{'CC'}) +$ $(W_2 = \text{'RW'}) +$ $(W_3 = \text{'NN' or 'NNS' or 'NNP'})$	<ul style="list-style-type: none"> <li>• <math>W_2 + W_3</math></li> </ul>
42	$(W_0 = \text{'NN' or 'NNS' or 'NNP'}) +$ $(W_1 = \text{'CC'}) +$ $(W_2 = \text{'RW'}) +$ $(W_3 = \text{'RW'})$	<ul style="list-style-type: none"> <li>• <math>W_0</math></li> <li>• <math>W_2 + W_3</math></li> </ul>
43	$(W_0 = \text{'RW'}) +$ $(W_1 = \text{'CC'}) +$ $(W_2 = \text{'JJ' or 'JJR' or 'JJS'}) +$ $(W_3 = \text{'NN' or 'NNS' or 'NNP'})$	<ul style="list-style-type: none"> <li>• <math>W_2 + W_3 + W_0</math></li> </ul>
44	$(W_0 = \text{'RW'}) +$ $(W_1 = \text{'NN' or 'NNS' or 'NNP'}) +$ $(W_2 = \text{'CC'}) +$ $(W_3 = \text{'RW'}) +$ $(W_4 = \text{'RW'})$	<ul style="list-style-type: none"> <li>• <math>W_0 + W_1</math></li> <li>• <math>W_3 + W_4</math></li> </ul>
45	$(W_0 = \text{'NN' or 'NNS' or 'NNP'}) +$ $(W_1 = \text{'IN'}) +$ $(W_2 = \text{'RW'})$	<ul style="list-style-type: none"> <li>• <math>W_2 + W_0</math></li> </ul>
46	$(W_0 = \text{'NN' or 'NNS' or 'NNP'}) +$ $(W_1 = \text{'CC'}) +$ $(W_2 = \text{'JJ' or 'JJR' or 'JJS'}) +$ $(W_3 = \text{'RW'})$	<ul style="list-style-type: none"> <li>• <math>W_0 + W_3</math></li> <li>• <math>W_2 + W_3</math></li> </ul>
47	$(W_0 = \text{'RW'}) +$ $(W_1 = \text{'IN'}) +$ $(W_2 = \text{'NN' or 'NNS' or 'NNP'}) +$ $(W_3 = \text{'NN' or 'NNS' or 'NNP'}) +$	<ul style="list-style-type: none"> <li>• <math>W_2 + W_3 + W_0</math></li> <li>• <math>W_2 + W_3 + W_0 + W_4 + W_5 + W_6</math></li> </ul>

No.	Sentence	Result
	$(W_4 = \text{'IN'}) +$ $(W_5 = \text{'JJ' or 'JJR' or 'JJS'}) +$ $(W_6 = \text{'NN' or 'NNS' or 'NNP'})$	
48	$(W_0 = \text{'JJ' or 'JJR' or 'JJS'}) +$ $(W_1 = \text{'NN' or 'NNS' or 'NNP'}) +$ $(W_2 = \text{'CC'}) +$ $(W_3 = \text{'NN' or 'NNS' or 'NNP'}) +$ $(W_4 = \text{'RW'})$	<ul style="list-style-type: none"> <li>● <math>W_0 + W_1</math></li> <li>● <math>W_3 + W_4</math></li> </ul>
49	$(W_0 = \text{'RW'}) +$ $(W_1 = \text{'CC'}) +$ $(W_2 = \text{'JJ' or 'JJR' or 'JJS'}) +$ $(W_3 = \text{'RW'}) +$ $(W_4 = \text{'RW'})$	<ul style="list-style-type: none"> <li>● <math>W_2 + W_3 + W_4</math></li> <li>● <math>W_0 + W_3 + W_4</math></li> </ul>
50	$(W_0 = \text{'RW'}) +$ $(W_1 = \text{'NN' or 'NNS' or 'NNP'}) +$ $(W_2 = \text{'IN'}) +$ $(W_3 = \text{'NN' or 'NNS' or 'NNP'}) +$ $(W_4 = \text{'NN' or 'NNS' or 'NNP'})$	<ul style="list-style-type: none"> <li>● <math>W_0 + W_1</math></li> <li>● <math>W_3 + W_4</math></li> <li>● <math>W_0 + W_1 + W_2 + W_3 + W_4</math></li> </ul>
51	$(W_0 = \text{'NN' or 'NNS' or 'NNP'}) +$ $(W_1 = \text{'IN'}) +$ $(W_2 = \text{'RW'}) +$ $(W_3 = \text{'RW'})$	<ul style="list-style-type: none"> <li>● <math>W_2 + W_3 + W_0</math></li> </ul>
52	$(W_0 = \text{'RW'}) +$ $(W_1 = \text{'RW'}) +$ $(W_2 = \text{'CC'}) +$ $(W_3 = \text{'JJ' or 'JJR' or 'JJS'}) +$ $(W_4 = \text{'RW'}) +$	<ul style="list-style-type: none"> <li>● <math>W_0 + W_1</math></li> <li>● <math>W_3 + W_4 + W_5</math></li> </ul>

No.	Sentence	Result
	(W <sub>5</sub> = 'RW')	
53	(W <sub>0</sub> = 'JJ' or 'JJR' or 'JJS') + (W <sub>1</sub> = 'RW') + (W <sub>2</sub> = 'CC') + (W <sub>3</sub> = 'JJ' or 'JJR' or 'JJS') + (W <sub>4</sub> = 'NN' or 'NNS' or 'NNP')	<ul style="list-style-type: none"> <li>● W<sub>0</sub> + W<sub>1</sub></li> <li>● W<sub>3</sub> + W<sub>4</sub></li> </ul>
54	(W <sub>0</sub> = 'JJ' or 'JJR' or 'JJS') + (W <sub>1</sub> = 'RW') + (W <sub>2</sub> = 'RW') + (W <sub>3</sub> = 'CC') + (W <sub>4</sub> = 'RW') + (W <sub>5</sub> = 'NN' or 'NNS' or 'NNP')	<ul style="list-style-type: none"> <li>● W<sub>0</sub> + W<sub>1</sub> + W<sub>2</sub></li> <li>● W<sub>0</sub> + W<sub>4</sub> + W<sub>5</sub></li> </ul>
55	(W <sub>0</sub> = 'JJ' or 'JJR' or 'JJS') + (W <sub>1</sub> = 'CC') + (W <sub>2</sub> = 'JJ' or 'JJR' or 'JJS') + (W <sub>3</sub> = 'RW') + (W <sub>4</sub> = 'NN' or 'NNS' or 'NNP')	<ul style="list-style-type: none"> <li>● W<sub>2</sub> + W<sub>3</sub> + W<sub>4</sub></li> <li>● W<sub>0</sub> + W<sub>3</sub> + W<sub>4</sub></li> </ul>
56	(W <sub>0</sub> = 'NN' or 'NNS' or 'NNP') + (W <sub>1</sub> = 'IN') + (W <sub>2</sub> = 'RW') + (W <sub>3</sub> = 'NN' or 'NNS' or 'NNP')	<ul style="list-style-type: none"> <li>● W<sub>2</sub> + W<sub>3</sub> + W<sub>0</sub></li> </ul>
57	(W <sub>0</sub> = 'NN' or 'NNS' or 'NNP') + (W <sub>1</sub> = 'CC') + (W <sub>2</sub> = 'JJ' or 'JJR' or 'JJS') + (W <sub>3</sub> = 'NN' or 'NNS' or 'NNP') + (W <sub>4</sub> = 'IN') + (W <sub>5</sub> = 'RW')	<ul style="list-style-type: none"> <li>● W<sub>0</sub> + W<sub>4</sub> + W<sub>5</sub></li> <li>● W<sub>2</sub> + W<sub>3</sub> + W<sub>4</sub> + W<sub>5</sub></li> </ul>
58	(W <sub>0</sub> = 'NN' or 'NNS' or 'NNP') +	<ul style="list-style-type: none"> <li>● W<sub>2</sub> + W<sub>0</sub></li> </ul>

No.	Sentence	Result
	$(W_1 = \text{'IN'}) +$ $(W_2 = \text{'RW'}) +$ $(W_3 = \text{'IN'}) +$ $(W_4 = \text{'RW'}) +$ $(W_5 = \text{'NN' or 'NNS' or 'NNP'})$	<ul style="list-style-type: none"> <li>● <math>W_2 + W_0 + W_3 + W_4 + W_5</math></li> </ul>
59	$(W_0 = \text{'NN' or 'NNS' or 'NNP'}) +$ $(W_1 = \text{'IN'}) +$ $(W_2 = \text{'RW'}) +$ $(W_3 = \text{'RW'}) +$ $(W_4 = \text{'CC'}) +$ $(W_5 = \text{'RW'}) +$ $(W_6 = \text{'RW'})$	<ul style="list-style-type: none"> <li>● <math>W_2 + W_3 + W_0</math></li> <li>● <math>W_5 + W_6 + W_0</math></li> </ul>
60	$(W_0 = \text{'JJ' or 'JJR' or 'JJS'}) +$ $(W_1 = \text{'NN' or 'NNS' or 'NNP'}) +$ $(W_2 = \text{'IN'}) +$ $(W_3 = \text{'RW'}) +$ $(W_4 = \text{'RW'})$	<ul style="list-style-type: none"> <li>● <math>W_0 + W_1</math></li> <li>● <math>W_3 + W_4</math></li> </ul>
61	$(W_0 = \text{'RW'}) +$ $(W_1 = \text{'RW'}) +$ $(W_2 = \text{'NN' or 'NNS' or 'NNP'}) +$ $(W_3 = \text{'CC'}) +$ $(W_4 = \text{'NN' or 'NNS' or 'NNP'})$	<ul style="list-style-type: none"> <li>● <math>W_0 + W_1 + W_2</math></li> <li>● <math>W_0 + W_1 + W_4</math></li> </ul>
62	$(W_0 = \text{'NN' or 'NNS' or 'NNP'}) +$ $(W_1 = \text{'IN'}) +$ $(W_2 = \text{'RW'}) +$ $(W_3 = \text{'NN' or 'NNS' or 'NNP'})$	<ul style="list-style-type: none"> <li>● <math>W_2 + W_3 + W_0</math></li> </ul>
63	$(W_0 = \text{'NN' or 'NNS' or 'NNP'}) +$	<ul style="list-style-type: none"> <li>● <math>W_2 + W_0</math></li> </ul>

No.	Sentence	Result
	(W <sub>1</sub> = 'IN') + (W <sub>2</sub> = 'RW')	
64	(W <sub>0</sub> = 'JJ' or 'JJR' or 'JJS') + (W <sub>1</sub> = 'RW') + (W <sub>2</sub> = 'RW')	● W <sub>0</sub> + W <sub>1</sub> + W <sub>2</sub>
65	(W <sub>0</sub> = 'RW') + (W <sub>1</sub> = 'RW') + (W <sub>2</sub> = 'NN' or 'NNS' or 'NNP') + (W <sub>3</sub> = 'NN' or 'NNS' or 'NNP')	● W <sub>0</sub> + W <sub>1</sub> + W <sub>2</sub> + W <sub>3</sub>
66	(W <sub>0</sub> = 'NN' or 'NNS' or 'NNP') + (W <sub>1</sub> = 'IN') + (W <sub>2</sub> = 'RW') + (W <sub>3</sub> = 'NN' or 'NNS' or 'NNP') + (W <sub>4</sub> = 'NN' or 'NNS' or 'NNP')	● W <sub>2</sub> + W <sub>3</sub> + W <sub>4</sub> + W <sub>0</sub>
67	(W <sub>0</sub> = 'RW') + (W <sub>1</sub> = 'RW') + (W <sub>2</sub> = 'NN' or 'NNS' or 'NNP')	● W <sub>0</sub> + W <sub>1</sub> + W <sub>2</sub>
68	(W <sub>0</sub> = 'NN' or 'NNS' or 'NNP') + (W <sub>1</sub> = 'RW') + (W <sub>2</sub> = 'NN' or 'NNS' or 'NNP')	● W <sub>0</sub> + W <sub>1</sub> + W <sub>2</sub>
69	(W <sub>0</sub> = 'RW') + (W <sub>1</sub> = 'IN') + (W <sub>2</sub> = 'RW')	● W <sub>0</sub> + W <sub>1</sub> + W <sub>2</sub>
70	(W <sub>0</sub> = 'NN' or 'NNS' or 'NNP') + (W <sub>1</sub> = 'IN') + (W <sub>2</sub> = 'JJ' or 'JJR' or 'JJS') + (W <sub>3</sub> = 'RW') +	● W <sub>2</sub> + W <sub>3</sub> + W <sub>0</sub> ● W <sub>5</sub> + W <sub>0</sub>

No.	Sentence	Result
	(W <sub>4</sub> = 'CC') + (W <sub>5</sub> = 'NN' or 'NNS' or 'NNP')	
71	(W <sub>0</sub> = 'RW') + (W <sub>1</sub> = 'CC') + (W <sub>2</sub> = 'NN' or 'NNS' or 'NNP') + (W <sub>3</sub> = 'IN') + (W <sub>4</sub> = 'RW')	<ul style="list-style-type: none"> <li>● W<sub>0</sub> + W<sub>3</sub> + W<sub>4</sub></li> <li>● W<sub>2</sub> + W<sub>3</sub> + W<sub>4</sub></li> </ul>
72	(W <sub>0</sub> = 'RW') + (W <sub>1</sub> = 'IN') + (W <sub>2</sub> = 'RW') + (W <sub>3</sub> = 'RW')	<ul style="list-style-type: none"> <li>● W<sub>0</sub> + W<sub>1</sub> + W<sub>2</sub> + W<sub>3</sub></li> </ul>
73	(W <sub>0</sub> = 'JJ' or 'JJR' or 'JJS') + (W <sub>1</sub> = 'RW') + (W <sub>2</sub> = 'CC') + (W <sub>3</sub> = 'JJ' or 'JJR' or 'JJS') + (W <sub>4</sub> = 'RW') + (W <sub>5</sub> = 'IN') + (W <sub>6</sub> = 'RW')	<ul style="list-style-type: none"> <li>● W<sub>0</sub> + W<sub>1</sub> + W<sub>5</sub> + W<sub>6</sub></li> <li>● W<sub>3</sub> + W<sub>4</sub> + W<sub>5</sub> + W<sub>6</sub></li> </ul>
74	(W <sub>0</sub> = 'RW') + (W <sub>1</sub> = 'IN') + (W <sub>2</sub> = 'JJ' or 'JJR' or 'JJS') + (W <sub>3</sub> = 'RW')	<ul style="list-style-type: none"> <li>● W<sub>0</sub> + W<sub>1</sub> + W<sub>2</sub> + W<sub>3</sub></li> </ul>
75	(W <sub>0</sub> = 'RW') + (W <sub>1</sub> = 'CC') + (W <sub>2</sub> = 'JJ' or 'JJR' or 'JJS') + (W <sub>3</sub> = 'NN' or 'NNS' or 'NNP')	<ul style="list-style-type: none"> <li>● W<sub>0</sub> + W<sub>3</sub></li> <li>● W<sub>2</sub> + W<sub>3</sub></li> </ul>
76	(W <sub>0</sub> = 'NN' or 'NNS' or 'NNP') +	<ul style="list-style-type: none"> <li>● W<sub>0</sub> + W<sub>1</sub></li> </ul>



No.	Sentence	Result
	$(W_1 = \text{'RW'}) +$ $(W_2 = \text{'CC'}) +$ $(W_3 = \text{'RW'})$	<ul style="list-style-type: none"> <li>• <math>W_0 + W_3</math></li> </ul>
77	$(W_0 = \text{'RW'}) +$ $(W_1 = \text{'CC'}) +$ $(W_2 = \text{'JJ' or 'JJR' or 'JJS'}) +$ $(W_3 = \text{'NN' or 'NNS' or 'NNP'}) +$ $(W_4 = \text{'NN' or 'NNS' or 'NNP'})$	<ul style="list-style-type: none"> <li>• <math>W_2 + W_3 + W_4</math></li> <li>• <math>W_0 + W_3 + W_4</math></li> </ul>
78	$(W_0 = \text{'NN' or 'NNS' or 'NNP'}) +$ $(W_1 = \text{'IN'}) +$ $(W_2 = \text{'RW'}) +$ $(W_3 = \text{'CC'}) +$ $(W_4 = \text{'JJ' or 'JJR' or 'JJS'}) +$ $(W_5 = \text{'RW'}) +$ $(W_6 = \text{'NN' or 'NNS' or 'NNP'})$	<ul style="list-style-type: none"> <li>• <math>W_2 + W_0</math></li> <li>• <math>W_4 + W_5 + W_6 + W_0</math></li> </ul>
79	$(W_0 = \text{'RW'}) +$ $(W_1 = \text{'CC'}) +$ $(W_2 = \text{'RW'})$	<ul style="list-style-type: none"> <li>• <math>W_0</math></li> <li>• <math>W_2</math></li> </ul>
80	$(W_0 = \text{'NN' or 'NNS' or 'NNP'}) +$ $(W_1 = \text{'CC'}) +$ $(W_2 = \text{'RW'})$	<ul style="list-style-type: none"> <li>• <math>W_0</math></li> <li>• <math>W_2</math></li> </ul>
81	$(W_0 = \text{'RW'}) +$ $(W_1 = \text{'IN'}) +$ $(W_2 = \text{'RW'}) +$ $(W_3 = \text{'RW'})$	<ul style="list-style-type: none"> <li>• <math>W_0 + W_1 + W_2 + W_3</math></li> </ul>
82	$(W_0 = \text{'NN' or 'NNS' or 'NNP'}) +$ $(W_1 = \text{'CC'}) +$	<p>if <math>W_0 = W_2</math>:</p> <ul style="list-style-type: none"> <li>• <math>W_0</math></li> </ul>

No.	Sentence	Result
	$(W_2 = \text{'RW'}) +$ $(W_3 = \text{'RW'}) +$ $(W_4 = \text{'NN' or 'NNS' or 'NNP'})$	<ul style="list-style-type: none"> <li>● <math>W_2 + W_3 + W_4</math></li> </ul>
83	$(W_0 = \text{'RW'}) +$ $(W_1 = \text{'RW'}) +$ $(W_2 = \text{'RW'}) +$ $(W_3 = \text{'NN' or 'NNS' or 'NNP'}) +$ $(W_4 = \text{'CC'}) +$ $(W_5 = \text{'NN' or 'NNS' or 'NNP'})$	<ul style="list-style-type: none"> <li>● <math>W_0 + W_1 + W_2 + W_3</math></li> <li>● <math>W_0 + W_1 + W_2 + W_5</math></li> </ul>
84	$(W_0 = \text{'RW'}) +$ $(W_1 = \text{'NN' or 'NNS' or 'NNP'}) +$ $(W_2 = \text{'IN'}) +$ $(W_3 = \text{'RW'}) +$ $(W_4 = \text{'RW'})$	<ul style="list-style-type: none"> <li>● <math>W_0 + W_1 + W_2 + W_3 + W_4</math></li> </ul>
85	$(W_0 = \text{'NN' or 'NNS' or 'NNP'}) +$ $(W_1 = \text{'IN'}) +$ $(W_2 = \text{'NN' or 'NNS' or 'NNP'}) +$ $(W_3 = \text{'CC'}) + (W_4 = \text{'RW'})$	<ul style="list-style-type: none"> <li>● <math>W_2 + W_0</math></li> <li>● <math>W_4 + W_0</math></li> </ul>
86	$(W_0 = \text{'JJ' or 'JJR' or 'JJS'}) +$ $(W_1 = \text{'NN' or 'NNS' or 'NNP'}) +$ $(W_2 = \text{'IN'}) +$ $(W_3 = \text{'RW'})$	<ul style="list-style-type: none"> <li>● <math>W_3 + W_1</math></li> <li>● <math>W_0 + W_3</math></li> </ul>
87	$(W_0 = \text{'JJ' or 'JJR' or 'JJS'}) +$ $(W_1 = \text{'RW'}) +$ $(W_2 = \text{'NN' or 'NNS' or 'NNP'})$	<ul style="list-style-type: none"> <li>● <math>W_0 + W_1 + W_2</math></li> </ul>
88	$(W_0 = \text{'NN' or 'NNS' or 'NNP'}) +$ $(W_1 = \text{'IN'}) +$	<ul style="list-style-type: none"> <li>● <math>W_2 + W_0</math></li> <li>● <math>W_4 + W_5 + W_6 + W_0</math></li> </ul>

No.	Sentence	Result
	$(W_2 = \text{'RW'}) +$ $(W_3 = \text{'CC'}) +$ $(W_4 = \text{'JJ' or 'JJR' or 'JJS'}) +$ $(W_5 = \text{'RW'}) +$ $(W_6 = \text{'NN' or 'NNS' or 'NNP'})$	
89	$(W_0 = \text{'NN' or 'NNS' or 'NNP'}) +$ $(W_1 = \text{'CC'}) +$ $(W_2 = \text{'NN' or 'NNS' or 'NNP'}) +$ $(W_3 = \text{'IN'}) +$ $(W_4 = \text{'RW'})$	<ul style="list-style-type: none"> <li>● <math>W_0 + W_3 + W_4</math></li> <li>● <math>W_2 + W_3 + W_4</math></li> </ul>
90	$(W_0 = \text{'RW'}) +$ $(W_1 = \text{'NN' or 'NNS' or 'NNP'})$	<ul style="list-style-type: none"> <li>● <math>W_0 + W_1</math></li> </ul>
91	$(W_0 = \text{'JJ' or 'JJR' or 'JJS'}) +$ $(W_1 = \text{'RW'}) +$ $(W_2 = \text{'IN'}) +$ $(W_3 = \text{'RW'})$	<ul style="list-style-type: none"> <li>● <math>W_0 + W_1 + W_2 + W_3</math></li> </ul>
92	$(W_0 = \text{'NN' or 'NNS' or 'NNP'}) +$ $(W_1 = \text{'IN'}) +$ $(W_2 = \text{'RW'}) +$ $(W_3 = \text{'NN' or 'NNS' or 'NNP'})$	<ul style="list-style-type: none"> <li>● <math>W_2 + W_3 + W_0</math></li> </ul>
93	$(W_0 = \text{'RW'}) +$ $(W_1 = \text{'NN' or 'NNS' or 'NNP'}) +$ $(W_2 = \text{'IN'}) +$ $(W_3 = \text{'JJ' or 'JJR' or 'JJS'}) +$ $(W_4 = \text{'RW'})$	<ul style="list-style-type: none"> <li>● <math>W_0 + W_1 + W_2 + W_3 + W_4</math></li> </ul>
94	$(W_0 = \text{'RW'}) +$ $(W_1 = \text{'IN'}) +$	<ul style="list-style-type: none"> <li>● <math>W_0 + W_1 + W_2 + W_3 + W_4</math></li> </ul>

No.	Sentence	Result
	$(W_2 = \text{'JJ' or 'JJR' or 'JJS'}) +$ $(W_3 = \text{'JJ' or 'JJR' or 'JJS'}) +$ $(W_4 = \text{'RW'})$	
95	$(W_0 = \text{'NN' or 'NNS' or 'NNP'}) +$ $(W_1 = \text{'NN' or 'NNS' or 'NNP'}) +$ $(W_2 = \text{'CC'}) +$ $(W_3 = \text{'RW'}) +$ $(W_4 = \text{'RW'})$	<ul style="list-style-type: none"> <li>● <math>W_0 + W_1</math></li> <li>● <math>W_3 + W_4</math></li> </ul>
96	$(W_0 = \text{'RW'}) +$ $(W_1 = \text{'NN' or 'NNS' or 'NNP'}) +$ $(W_2 = \text{'CC'}) +$ $(W_3 = \text{'NN' or 'NNS' or 'NNP'})$	<ul style="list-style-type: none"> <li>● <math>W_0 + W_1</math></li> <li>● <math>W_0 + W_3</math></li> </ul>
97	$(W_0 = \text{'RW'}) +$ $(W_1 = \text{'RW'}) +$ $(W_2 = \text{'NN' or 'NNS' or 'NNP'})$	<ul style="list-style-type: none"> <li>● <math>W_0 + W_1 + W_2</math></li> </ul>
98	$(W_0 = \text{'RW'}) +$ $(W_1 = \text{'NN' or 'NNS' or 'NNP'}) +$ $(W_2 = \text{'NN' or 'NNS' or 'NNP'}) +$ $(W_3 = \text{'CC'}) +$ $(W_4 = \text{'NN' or 'NNS' or 'NNP'})$	<ul style="list-style-type: none"> <li>● <math>W_0 + W_1 + W_2</math></li> <li>● <math>W_0 + W_1 + W_4</math></li> </ul>
99	$(W_0 = \text{'RW'}) +$ $(W_1 = \text{'NN' or 'NNS' or 'NNP'}) +$ $(W_2 = \text{'CC'}) +$ $(W_3 = \text{'RW'})$	<ul style="list-style-type: none"> <li>● <math>W_0 + W_1</math></li> <li>● <math>W_0 + W_3</math></li> </ul>
100	$(W_0 = \text{'RW'}) +$ $(W_1 = \text{'NN' or 'NNS' or 'NNP'}) +$ $(W_2 = \text{'CC'}) +$	<ul style="list-style-type: none"> <li>● <math>W_0 + W_1</math></li> <li>● <math>W_0 + W_3 + W_4</math></li> </ul>

No.	Sentence	Result
	(W <sub>3</sub> = 'RW') + (W <sub>4</sub> = 'RW')	
101	(W <sub>0</sub> = 'RW') + (W <sub>1</sub> = 'IN') + (W <sub>2</sub> = 'RW') + (W <sub>3</sub> = 'RW') + (W <sub>4</sub> = 'NN' or 'NNS' or 'NNP')	● W <sub>0</sub> + W <sub>1</sub> + W <sub>2</sub> + W <sub>3</sub> + W <sub>4</sub>
102	(W <sub>0</sub> = 'RW') + (W <sub>1</sub> = 'NN' or 'NNS' or 'NNP') + (W <sub>2</sub> = 'CC') + (W <sub>3</sub> = 'NN' or 'NNS' or 'NNP') + (W <sub>4</sub> = 'IN') + (W <sub>5</sub> = 'RW') + (W <sub>6</sub> = 'NN' or 'NNS' or 'NNP')	● W <sub>0</sub> + W <sub>1</sub> + W <sub>4</sub> + W <sub>5</sub> + W <sub>6</sub> ● W <sub>3</sub> + W <sub>4</sub> + W <sub>5</sub> + W <sub>6</sub>
103	(W <sub>0</sub> = 'NN' or 'NNS' or 'NNP') + (W <sub>1</sub> = 'CC') + (W <sub>2</sub> = 'NN' or 'NNS' or 'NNP') + (W <sub>3</sub> = 'RW')	● W <sub>0</sub> + W <sub>3</sub> ● W <sub>2</sub> + W <sub>3</sub>
104	(W <sub>0</sub> = 'JJ' or 'JJR' or 'JJS') + (W <sub>1</sub> = 'NN' or 'NNS' or 'NNP') + (W <sub>2</sub> = 'CC') + (W <sub>3</sub> = 'RW')	● W <sub>0</sub> + W <sub>1</sub> ● W <sub>0</sub> + W <sub>3</sub>
105	(W <sub>0</sub> = 'RW') + (W <sub>1</sub> = 'IN') + (W <sub>2</sub> = 'RW') + (W <sub>3</sub> = 'NN' or 'NNS' or 'NNP')	● W <sub>0</sub> + W <sub>1</sub> + W <sub>2</sub> + W <sub>3</sub>
106	(W <sub>0</sub> = 'RW') + (W <sub>1</sub> = 'CC') + (W <sub>2</sub> = 'RW') + (W <sub>3</sub> = 'RW')	● W <sub>0</sub> ● W <sub>2</sub> + W <sub>3</sub>
107	(W <sub>0</sub> = 'RW') + (W <sub>1</sub> = 'CC') + (W <sub>2</sub> = 'NN' or 'NNS' or 'NNP')	● W <sub>0</sub> ● W <sub>2</sub>
108	(W <sub>0</sub> = 'RW') + (W <sub>1</sub> = 'NN' or 'NNS' or 'NNP') + (W <sub>2</sub> = 'CC') + (W <sub>3</sub> = 'RW') + (W <sub>4</sub> = 'NN' or 'NNS' or 'NNP')	● W <sub>0</sub> + W <sub>1</sub> ● W <sub>3</sub> + W <sub>4</sub>
109	(W <sub>0</sub> = 'RW') + (W <sub>1</sub> = 'JJ' or 'JJR' or 'JJS') + (W <sub>2</sub> = 'NN' or 'NNS' or 'NNP') + (W <sub>3</sub> = 'RW') + (W <sub>4</sub> = 'IN') + (W <sub>5</sub> = 'JJ' or 'JJR' or 'JJS')	● W <sub>1</sub> + W <sub>2</sub> + W <sub>3</sub> ● W <sub>0</sub> + W <sub>1</sub> + W <sub>2</sub> + W <sub>3</sub> + W <sub>4</sub> + W <sub>5</sub>
110	(W <sub>0</sub> = 'RW') + (W <sub>1</sub> = 'JJ' or 'JJR' or 'JJS') + (W <sub>2</sub> = 'NN' or 'NNS' or 'NNP') + (W <sub>3</sub> = 'RW') + (W <sub>4</sub> = 'RW') + (W <sub>5</sub> = 'IN') + (W <sub>6</sub> = 'RW')	● W <sub>1</sub> + W <sub>2</sub> + W <sub>3</sub> + W <sub>4</sub> ● W <sub>0</sub> + W <sub>1</sub> + W <sub>2</sub> + W <sub>3</sub> + W <sub>4</sub> + W <sub>5</sub> + W <sub>6</sub>

No.	Sentence	Result
111	$(W_0 = \text{'NN' or 'NNS' or 'NNP'}) + (W_1 = \text{'IN'}) + (W_2 = \text{'RW'})$ $+ (W_3 = \text{'NN' or 'NNS' or 'NNP'}) + (W_4 = \text{'CC'}) + (W_5 = \text{'RW'}) + (W_6 = \text{'NN' or 'NNS' or 'NNP'})$	<ul style="list-style-type: none"> <li>● <math>W_2 + W_3 + W_0</math></li> <li>● <math>W_5 + W_6 + W_0</math></li> </ul>
112	$(W_0 = \text{'RW'}) + (W_1 = \text{'CC'}) + (W_2 = \text{'NN' or 'NNS' or 'NNP'})$ $+ (W_3 = \text{'NN' or 'NNS' or 'NNP'})$	<ul style="list-style-type: none"> <li>● <math>W_0</math></li> <li>● <math>W_2 + W_3</math></li> </ul>
113	$(W_0 = \text{'RW'}) + (W_1 = \text{'RW'}) + (W_2 = \text{'NN' or 'NNS' or 'NNP'})$	<ul style="list-style-type: none"> <li>● <math>W_0 + W_1 + W_2</math></li> </ul>
114	$(W_0 = \text{'NN' or 'NNS' or 'NNP'}) + (W_1 = \text{'CC'}) + (W_2 = \text{'RW'})$	<ul style="list-style-type: none"> <li>● <math>W_0</math></li> <li>● <math>W_2</math></li> </ul>
115	$(W_0 = \text{'JJ' or 'JJR' or 'JJS'}) + (W_1 = \text{'RW'}) + (W_2 = \text{'NN' or 'NNS' or 'NNP'}) + (W_3 = \text{'CC'}) + (W_4 = \text{'RW'}) + (W_5 = \text{'NN' or 'NNS' or 'NNP'})$	<ul style="list-style-type: none"> <li>● <math>W_0 + W_1 + W_2</math></li> <li>● <math>+ W_4 + W_5</math></li> </ul>
116	$(W_0 = \text{'JJ' or 'JJR' or 'JJS'}) + (W_1 = \text{'RW'}) + (W_2 = \text{'NN' or 'NNS' or 'NNP'}) + (W_3 = \text{'NN' or 'NNS' or 'NNP'})$	<ul style="list-style-type: none"> <li>● <math>W_0 + W_1 + W_2 + W_3</math></li> </ul>
117	$(W_0 = \text{'JJ' or 'JJR' or 'JJS'}) + (W_1 = \text{'NN' or 'NNS' or 'NNP'}) + (W_2 = \text{'CC'}) + (W_3 = \text{'NN' or 'NNS' or 'NNP'}) + (W_4 = \text{'IN'}) + (W_5 = \text{'RW'})$	<ul style="list-style-type: none"> <li>● <math>W_5 + W_3</math></li> <li>● <math>W_5 + W_1</math></li> <li>● <math>W_0 + W_5</math></li> </ul>
118	$(W_0 = \text{'NN' or 'NNS' or 'NNP'}) + (W_1 = \text{'CC'}) + (W_2 = \text{'RW'}) + (W_3 = \text{'RW'}) + (W_4 = \text{'NN' or 'NNS' or 'NNP'})$	<ul style="list-style-type: none"> <li>● <math>W_0 + W_4</math></li> <li>● <math>W_2 + W_3 + W_4</math></li> </ul>
119	$(W_0 = \text{'JJ' or 'JJR' or 'JJS'}) + (W_1 = \text{'RW'}) + (W_2 = \text{'NN' or 'NNS' or 'NNP'}) + (W_3 = \text{'CC'}) + (W_4 = \text{'NN' or 'NNS' or 'NNP'})$	<ul style="list-style-type: none"> <li>● <math>W_0 + W_1 + W_2</math></li> <li>● <math>W_0 + W_1 + W_4</math></li> </ul>
120	$(W_0 = \text{'RW'}) + (W_1 = \text{'RW'}) + (W_2 = \text{'NN' or 'NNS' or 'NNP'}) + (W_3 = \text{'NN' or 'NNS' or 'NNP'})$	<ul style="list-style-type: none"> <li>● <math>W_0 + W_1 + W_2 + W_3</math></li> </ul>
121	$(W_0 = \text{'NN' or 'NNS' or 'NNP'}) + (W_1 = \text{'IN'}) + (W_2 = \text{'RW'}) + (W_3 = \text{'CC'}) + (W_4 = \text{'NN' or 'NNS' or 'NNP'})$	<ul style="list-style-type: none"> <li>● <math>W_2</math></li> <li>● <math>W_2 + W_0</math></li> <li>● <math>W_2 + W_4</math></li> </ul>

No.	Sentence	Result
122	$(W_0 = \text{'RW'}) + (W_1 = \text{'NN' or 'NNS' or 'NNP'}) + (W_2 = \text{'JJ' or 'JJR' or 'JJS'}) + (W_3 = \text{'NN' or 'NNS' or 'NNP'})$	<ul style="list-style-type: none"> <li>• <math>W_0 + W_1</math></li> <li>• <math>W_2 + W_3</math></li> </ul>
123	$(W_0 = \text{'JJ' or 'JJR' or 'JJS'}) + (W_1 = \text{'NN' or 'NNS' or 'NNP'}) + (W_2 = \text{'IN'}) + (W_3 = \text{'RW'}) + (W_4 = \text{'RW'})$	<ul style="list-style-type: none"> <li>• <math>W_3 + W_4</math></li> <li>• <math>W_0 + W_3 + W_4</math></li> <li>• <math>W_3 + W_4 + W_1</math></li> </ul>
124	$(W_0 = \text{'RW'}) + (W_1 = \text{'IN'}) + (W_2 = \text{'RW'})$	<ul style="list-style-type: none"> <li>• <math>W_0 + W_1 + W_2</math></li> </ul>
125	$(W_0 = \text{'NN' or 'NNS' or 'NNP'}) + (W_1 = \text{'IN'}) + (W_2 = \text{'RW'}) + (W_3 = \text{'IN'}) + (W_4 = \text{'RW'})$	<ul style="list-style-type: none"> <li>• <math>W_2 + W_0</math></li> <li>• <math>W_2 + W_0 + W_3 + W_4</math></li> </ul>
126	$(W_0 = \text{'JJ' or 'JJR' or 'JJS'}) + (W_1 = \text{'RW'}) + (W_2 = \text{'NN' or 'NNS' or 'NNP'}) + (W_3 = \text{'CC'}) + (W_4 = \text{'NN' or 'NNS' or 'NNP'}) + (W_5 = \text{'NN' or 'NNS' or 'NNP'})$	<p>if <math>W_2 = W_5</math> :</p> <ul style="list-style-type: none"> <li>• <math>W_0 + W_1 + W_2</math></li> <li>• <math>W_4 + W_5</math></li> </ul>
127	$(W_0 = \text{'NN' or 'NNS' or 'NNP'}) + (W_1 = \text{'NN' or 'NNS' or 'NNP'}) + (W_2 = \text{'IN'}) + (W_3 = \text{'RW'})$	<ul style="list-style-type: none"> <li>• <math>W_0 + W_1</math></li> <li>• <math>W_3</math></li> </ul>
128	$(W_0 = \text{'NN' or 'NNS' or 'NNP'}) + (W_1 = \text{'IN'}) + (W_2 = \text{'RW'}) + (W_3 = \text{'RW'}) + (W_4 = \text{'RW'})$	<ul style="list-style-type: none"> <li>• <math>W_2 + W_3 + W_4</math></li> <li>• <math>W_2 + W_3 + W_4 + W_0</math></li> </ul>
129	$(W_0 = \text{'JJ' or 'JJR' or 'JJS'}) + (W_1 = \text{'NN' or 'NNS' or 'NNP'}) + (W_2 = \text{'RW'})$	<ul style="list-style-type: none"> <li>• <math>W_0 + W_1 + W_2</math></li> </ul>
130	$(W_0 = \text{'JJ' or 'JJR' or 'JJS'}) + (W_1 = \text{'JJ' or 'JJR' or 'JJS'}) + (W_2 = \text{'NN' or 'NNS' or 'NNP'}) + (W_3 = \text{'RW'})$	<ul style="list-style-type: none"> <li>• <math>W_0 + W_1 + W_2 + W_3</math></li> </ul>
131	$(W_0 = \text{'NN' or 'NNS' or 'NNP'}) + (W_1 = \text{'RW'}) + (W_2 = \text{'CC'}) + (W_3 = \text{'RW'}) + (W_4 = \text{'NN' or 'NNS' or 'NNP'})$	<ul style="list-style-type: none"> <li>• <math>W_0 + W_1</math></li> <li>• <math>W_3 + W_4</math></li> </ul>
132	$(W_0 = \text{'NN' or 'NNS' or 'NNP'}) + (W_1 = \text{'IN'}) + (W_2 = \text{'NN' or 'NNS' or 'NNP'}) + (W_3 = \text{'NN' or 'NNS' or 'NNP'}) + (W_4 = \text{'CC'}) + (W_5 = \text{'JJ' or 'JJR' or 'JJS'}) + (W_6 = \text{'RW'}) + (W_7 = \text{'NN' or 'NNS' or 'NNP'})$	<ul style="list-style-type: none"> <li>• <math>W_5 + W_6 + W_7</math></li> <li>• <math>W_2 + W_3</math></li> <li>• <math>W_5 + W_6 + W_7 + W_0</math></li> <li>• <math>W_2 + W_3 + W_0</math></li> </ul>

No.	Sentence	Result
133	$(W_0 = \text{'RW'}) + (W_1 = \text{'IN'}) + (W_2 = \text{'RW'}) + (W_3 = \text{'NN' or 'NNS' or 'NNP'}) + (W_4 = \text{'CC'}) + (W_5 = \text{'RW'}) + (W_6 = \text{'NN' or 'NNS' or 'NNP'})$	<ul style="list-style-type: none"> <li>• <math>W_2 + W_3</math></li> <li>• <math>W_5 + W_6</math></li> <li>• <math>W_2 + W_3 + W_0</math></li> <li>• <math>W_5 + W_6 + W_0</math></li> </ul>
134	$(W_0 = \text{'RW'}) + (W_1 = \text{'RW'}) + (W_2 = \text{'CC'}) + (W_3 = \text{'RW'})$	<ul style="list-style-type: none"> <li>• <math>W_0 + W_1</math></li> <li>• <math>W_0 + W_3</math></li> </ul>
135	$(W_0 = \text{'NN' or 'NNS' or 'NNP'}) + (W_1 = \text{'NN' or 'NNS' or 'NNP'}) + (W_2 = \text{'RW'})$	<ul style="list-style-type: none"> <li>• <math>W_0 + W_1 + W_2</math></li> </ul>
136	$(W_0 = \text{'JJ' or 'JJR' or 'JJS'}) + (W_1 = \text{'RW'}) + (W_2 = \text{'NN' or 'NNS' or 'NNP'}) + (W_3 = \text{'CC'}) + (W_4 = \text{'NN' or 'NNS' or 'NNP'})$	<p>if <math>W_2 = W_4</math> :</p> <ul style="list-style-type: none"> <li>• <math>W_0 + W_1 + W_2</math></li> <li>• <math>W_0 + W_1 + W_4</math></li> </ul>
137	$(W_0 = \text{'RW'}) + (W_1 = \text{'NN' or 'NNS' or 'NNP'}) + (W_2 = \text{'IN'}) + (W_3 = \text{'JJ' or 'JJR' or 'JJS'}) + (W_4 = \text{'RW'}) + (W_5 = \text{'NN' or 'NNS' or 'NNP'})$	<ul style="list-style-type: none"> <li>• <math>W_0 + W_1</math></li> <li>• <math>W_3 + W_4 + W_5</math></li> </ul>
138	$(W_0 = \text{'JJ' or 'JJR' or 'JJS'}) + (W_1 = \text{'NN' or 'NNS' or 'NNP'}) + (W_2 = \text{'IN'}) + (W_3 = \text{'JJ' or 'JJR' or 'JJS'}) + (W_4 = \text{'NN' or 'NNS' or 'NNP'}) + (W_5 = \text{'CC'}) + (W_6 = \text{'RW'})$	<ul style="list-style-type: none"> <li>• <math>W_0 + W_1</math></li> <li>• <math>W_3 + W_4</math></li> <li>• <math>W_0 + W_1 + W_6</math></li> <li>• <math>W_3 + W_4 + W_6</math></li> </ul>
139	$(W_0 = \text{'NN' or 'NNS' or 'NNP'}) + (W_1 = \text{'IN'}) + (W_2 = \text{'JJ' or 'JJR' or 'JJS'}) + (W_3 = \text{'NN' or 'NNS' or 'NNP'}) + (W_4 = \text{'CC'}) + (W_5 = \text{'RW'})$	<ul style="list-style-type: none"> <li>• <math>W_2 + W_3 + W_0</math></li> <li>• <math>W_4 + W_0</math></li> </ul>
140	$(W_0 = \text{'NN' or 'NNS' or 'NNP'}) + (W_1 = \text{'NN' or 'NNS' or 'NNP'}) + (W_2 = \text{'CC'}) + (W_3 = \text{'JJ' or 'JJR' or 'JJS'}) + (W_4 = \text{'NN' or 'NNS' or 'NNP'}) + (W_5 = \text{'IN'}) + (W_6 = \text{'RW'}) + (W_7 = \text{'NN' or 'NNS' or 'NNP'})$	<ul style="list-style-type: none"> <li>• <math>W_0 + W_1 + W_5 + W_6 + W_7</math></li> <li>• <math>W_3 + W_4 + W_5 + W_6 + W_7</math></li> </ul>



No.	Sentence	Result
141	$(W_0 = \text{'RW'}) + (W_1 = \text{'CC'}) + (W_2 = \text{'NN' or 'NNS' or 'NNP'})$ $+ (W_3 = \text{'NN' or 'NNS' or 'NNP'}) + (W_4 = \text{'RW'})$	<ul style="list-style-type: none"> <li>● <math>W_0 + W_4</math></li> <li>● <math>W_2 + W_3 + W_4</math></li> </ul>
142	$(W_0 = \text{'JJ' or 'JJR' or 'JJS'}) + (W_1 = \text{'CC'}) + (W_2 = \text{'JJ' or 'JJR' or 'JJS'})$ $+ (W_3 = \text{'NN' or 'NNS' or 'NNP'}) + (W_4 = \text{'RW'})$	<ul style="list-style-type: none"> <li>● <math>W_0 + W_3 + W_4</math></li> <li>● <math>W_2 + W_3 + W_4</math></li> </ul>
143	$(W_0 = \text{'RW'}) + (W_1 = \text{'RW'}) + (W_2 = \text{'NN' or 'NNS' or 'NNP'})$ $+ (W_3 = \text{'CC'}) + (W_4 = \text{'RW'}) + (W_5 = \text{'NN' or 'NNS' or 'NNP'})$ $+ (W_6 = \text{'NN' or 'NNS' or 'NNP'})$	<ul style="list-style-type: none"> <li>● <math>W_0 + W_1 + W_2</math></li> <li>● <math>W_4 + W_5 + W_6</math></li> </ul>
144	$(W_0 = \text{'NN' or 'NNS' or 'NNP'}) + (W_1 = \text{'CC'}) + (W_2 = \text{'NN' or 'NNS' or 'NNP'})$ $+ (W_3 = \text{'IN'}) + (W_4 = \text{'JJ' or 'JJR' or 'JJS'}) + (W_5 = \text{'RW'})$	<ul style="list-style-type: none"> <li>● <math>W_0 + W_3 + W_4 + W_5</math></li> <li>● <math>W_2 + W_3 + W_4 + W_5</math></li> </ul>
145	$(W_0 = \text{'JJ' or 'JJR' or 'JJS'}) + (W_1 = \text{'RW'})$	<ul style="list-style-type: none"> <li>● <math>W_0 + W_1</math></li> </ul>
146	$(W_0 = \text{'RW'}) + (W_1 = \text{'RW'}) + (W_2 = \text{'NN' or 'NNS' or 'NNP'})$ $+ (W_3 = \text{'CC'}) + (W_4 = \text{'NN' or 'NNS' or 'NNP'}) + (W_5 = \text{'NN' or 'NNS' or 'NNP'})$	<ul style="list-style-type: none"> <li>● <math>W_0 + W_1 + W_2</math></li> <li>● <math>W_4 + W_5</math></li> </ul>
147	$(W_0 = \text{'JJ' or 'JJR' or 'JJS'}) + (W_1 = \text{'RW'}) + (W_2 = \text{'RW'}) +$ $(W_3 = \text{'CC'}) + (W_4 = \text{'RW'})$	<ul style="list-style-type: none"> <li>● <math>W_0 + W_1 + W_2</math></li> <li>● <math>W_0 + W_1 + W_4</math></li> </ul>
148	$(W_0 = \text{'NN' or 'NNS' or 'NNP'}) + (W_1 = \text{'IN'}) + (W_2 = \text{'NN' or 'NNS' or 'NNP'})$ $+ (W_3 = \text{'RW'})$	<ul style="list-style-type: none"> <li>● <math>W_2 + W_3 + W_0</math></li> </ul>
149	$(W_0 = \text{'RW'}) + (W_1 = \text{'RW'}) + (W_2 = \text{'CC'}) + (W_3 = \text{'RW'}) +$ $(W_4 = \text{'RW'})$	<ul style="list-style-type: none"> <li>● <math>W_0 + W_1</math></li> <li>● <math>W_3 + W_4</math></li> </ul>
150	$(W_0 = \text{'RW'}) + (W_1 = \text{'RW'}) + (W_2 = \text{'RW'})$	<ul style="list-style-type: none"> <li>● <math>W_0 + W_1 + W_2</math></li> </ul>
151	$(W_0 = \text{'JJ' or 'JJR' or 'JJS'}) + (W_1 = \text{'IN'}) + (W_2 = \text{'RW'}) +$ $(W_3 = \text{'RW'})$	<ul style="list-style-type: none"> <li>● <math>W_0 + W_2 + W_3</math></li> </ul>
152	$(W_0 = \text{'NN' or 'NNS' or 'NNP'}) + (W_1 = \text{'IN'}) + (W_2 = \text{'JJ' or 'JJR' or 'JJS'})$ $+ (W_3 = \text{'RW'})$	<ul style="list-style-type: none"> <li>● <math>W_2 + W_3 + W_0</math></li> </ul>

No.	Sentence	Result
153	$(W_0 = \text{'JJ' or 'JJR' or 'JJS'}) + (W_1 = \text{'JJ' or 'JJR' or 'JJS'}) + (W_2 = \text{'RW'})$	<ul style="list-style-type: none"> <li>● <math>W_0 + W_1 + W_2</math></li> </ul>
154	$(W_0 = \text{'JJ' or 'JJR' or 'JJS'}) + (W_1 = \text{'RW'}) + (W_2 = \text{'RW'}) + (W_3 = \text{'NN' or 'NNS' or 'NNP'})$	<ul style="list-style-type: none"> <li>● <math>W_0 + W_1 + W_2 + W_3</math></li> </ul>
155	$(W_0 = \text{'NN' or 'NNS' or 'NNP'}) + (W_1 = \text{'IN'}) + (W_2 = \text{'RW'})$	<ul style="list-style-type: none"> <li>● <math>W_2 + W_0</math></li> </ul>
156	$(W_0 = \text{'NN' or 'NNS' or 'NNP'}) + (W_1 = \text{'NN' or 'NNS' or 'NNP'}) + (W_2 = \text{'RW'}) + (W_3 = \text{'RW'})$	<ul style="list-style-type: none"> <li>● <math>W_2 + W_3</math></li> <li>● <math>W_0 + W_1 + W_2 + W_3</math></li> </ul>
157	$(W_0 = \text{'NN' or 'NNS' or 'NNP'}) + (W_1 = \text{'IN'}) + (W_2 = \text{'RW'}) + (W_3 = \text{'RW'}) + (W_4 = \text{'NN' or 'NNS' or 'NNP'})$	<ul style="list-style-type: none"> <li>● <math>W_2 + W_3 + W_4 + W_0</math></li> </ul>
158	$(W_0 = \text{'JJ' or 'JJR' or 'JJS'}) + (W_1 = \text{'CC'}) + (W_2 = \text{'JJ' or 'JJR' or 'JJS'}) + (W_3 = \text{'RW'}) + (W_4 = \text{'RW'})$	<ul style="list-style-type: none"> <li>● <math>W_0 + W_3 + W_4</math></li> <li>● <math>W_2 + W_3 + W_4</math></li> </ul>
159	$(W_0 = \text{'JJ' or 'JJR' or 'JJS'}) + (W_1 = \text{'RW'}) + (W_2 = \text{'NN' or 'NNS' or 'NNP'}) + (W_3 = \text{'RW'})$	<ul style="list-style-type: none"> <li>● <math>W_0 + W_1</math></li> <li>● <math>W_2 + W_3</math></li> </ul>
160	$(W_0 = \text{'NN' or 'NNS' or 'NNP'}) + (W_1 = \text{'IN'}) + (W_2 = \text{'JJ' or 'JJR' or 'JJS'}) + (W_3 = \text{'RW'}) + (W_4 = \text{'RW'})$	<ul style="list-style-type: none"> <li>● <math>W_2 + W_3 + W_4 + W_0</math></li> </ul>
161	$(W_0 = \text{'JJ' or 'JJR' or 'JJS'}) + (W_1 = \text{'IN'}) + (W_2 = \text{'RW'})$	<ul style="list-style-type: none"> <li>● <math>W_0 + W_2</math></li> </ul>
162	$(W_0 = \text{'RW'}) + (W_1 = \text{'CC'}) + (W_2 = \text{'JJ' or 'JJR' or 'JJS'}) + (W_3 = \text{'RW'})$	<ul style="list-style-type: none"> <li>● <math>W_0</math></li> <li>● <math>W_2 + W_3</math></li> </ul>
163	$(W_0 = \text{'RW'}) + (W_1 = \text{'CC'}) + (W_2 = \text{'RW'}) + (W_3 = \text{'NN' or 'NNS' or 'NNP'}) + (W_4 = \text{'NN' or 'NNS' or 'NNP'})$	<ul style="list-style-type: none"> <li>● <math>W_0 + W_3 + W_4</math></li> <li>● <math>W_2 + W_3 + W_4</math></li> </ul>
164	$(W_0 = \text{'JJ' or 'JJR' or 'JJS'}) + (W_1 = \text{'NN' or 'NNS' or 'NNP'}) + (W_2 = \text{'IN'}) + (W_3 = \text{'RW'}) + (W_4 = \text{'NN' or 'NNS' or 'NNP'})$	<ul style="list-style-type: none"> <li>● <math>W_3 + W_4 + W_1</math></li> <li>● <math>W_0 + W_3 + W_4</math></li> </ul>
165	$(W_0 = \text{'JJ' or 'JJR' or 'JJS'}) + (W_1 = \text{'JJ' or 'JJR' or 'JJS'}) + (W_2 = \text{'RW'}) + (W_3 = \text{'RW'}) + (W_4 = \text{'NN' or 'NNS' or 'NNP'})$	<ul style="list-style-type: none"> <li>● <math>W_2 + W_3 + W_4</math></li> <li>● <math>W_0 + W_1 + W_2 + W_3 + W_4</math></li> </ul>

No.	Sentence	Result
166	$(W_0 = \text{'JJ' or 'JJR' or 'JJS'}) + (W_1 = \text{'NN' or 'NNS' or 'NNP'}) + (W_2 = \text{'RW'}) + (W_3 = \text{'RW'})$	<ul style="list-style-type: none"> <li>● <math>W_2 + W_3</math></li> <li>● <math>W_0 + W_1 + W_2 + W_3</math></li> </ul>
167	$(W_0 = \text{'RW'}) + (W_1 = \text{'RW'}) + (W_2 = \text{'RW'}) + (W_3 = \text{'CC'}) + (W_4 = \text{'RW'}) + (W_5 = \text{'RW'})$	<ul style="list-style-type: none"> <li>● <math>W_0 + W_1 + W_2</math></li> <li>● <math>W_4 + W_5</math></li> </ul>
168	$(W_0 = \text{'RW'}) + (W_1 = \text{'RW'}) + (W_2 = \text{'NN' or 'NNS' or 'NNP'}) + (W_3 = \text{'CC'}) + (W_4 = \text{'NN' or 'NNS' or 'NNP'})$	<ul style="list-style-type: none"> <li>● <math>W_0 + W_1 + W_2</math></li> <li>● <math>W_0 + W_1 + W_4</math></li> </ul>
169	$(W_0 = \text{'RW'}) + (W_1 = \text{'RW'}) + (W_2 = \text{'RW'}) + (W_3 = \text{'CC'}) + (W_4 = \text{'RW'}) + (W_5 = \text{'NN' or 'NNS' or 'NNP'})$	<ul style="list-style-type: none"> <li>● <math>W_0 + W_1 + W_2</math></li> <li>● <math>W_0 + W_4 + W_5</math></li> </ul>
170	$(W_0 = \text{'RW'}) + (W_1 = \text{'NN' or 'NNS' or 'NNP'}) + (W_2 = \text{'CC'}) + (W_3 = \text{'JJ' or 'JJR' or 'JJS'}) + (W_4 = \text{'NN' or 'NNS' or 'NNP'}) + (W_5 = \text{'IN'}) + (W_6 = \text{'RW'}) + (W_7 = \text{'NN' or 'NNS' or 'NNP'})$	<ul style="list-style-type: none"> <li>● <math>W_0 + W_1 + W_5 + W_6 + W_7</math></li> <li>● <math>W_3 + W_4 + W_5 + W_6 + W_7</math></li> </ul>
171	$(W_0 = \text{'NN' or 'NNS' or 'NNP'}) + (W_1 = \text{'IN'}) + (W_2 = \text{'RW'}) + (W_3 = \text{'RW'})$	<ul style="list-style-type: none"> <li>● <math>W_2 + W_3 + W_0</math></li> </ul>