

No.	Sentence	Result (Adjective \notin Adjective Corpus)	Result (Adjective \in Adjective Corpus)
1	($W_0 = \text{'JJ' or 'JJR' or 'JJS'}$), ..., ($W_n = \text{'JJ' or 'JJR' or 'JJS'}$)	● Phrase = W_0, \dots, W_n	
2	($W_0 = \text{'JJ' or 'JJR' or 'JJS'}$), ..., ($W_n = \text{'JJ' or 'JJR' or 'JJS'}$) + ($W_p = \text{'NN' or 'NNS' or 'NNP' or 'NNPS'}$), ..., ($W_q = \text{'NN' or 'NNS' or 'NNP' or 'NNPS'}$)	● Phrase = $W_0, \dots, W_n + W_p, \dots, W_q$	● Phrase = W_p, \dots, W_q
3	($W_0 = \text{'JJ' or 'JJR' or 'JJS'}$), ..., ($W_n = \text{'JJ' or 'JJR' or 'JJS'}$) + ($W_p = \text{'TE'}$), ..., ($W_q = \text{'TE'}$)	● Phrase = $W_0, \dots, W_n + W_p, \dots, W_q$	● Phrase = W_p, \dots, W_q
4	($W_0 = \text{'NN' or 'NNS' or 'NNP' or 'NNPS'}$), ..., ($W_n = \text{'NN' or 'NNS' or 'NNP' or 'NNPS'}$)	● Phrase = W_0, \dots, W_n	● Phrase = W_0, \dots, W_n
5	($W_0 = \text{'NN' or 'NNS' or 'NNP' or 'NNPS'}$), ..., ($W_n = \text{'NN' or 'NNS' or 'NNP' or 'NNPS'}$) + ($W_p = \text{'TE'}$), ..., ($W_q = \text{'TE'}$)	● Phrase = $W_0, \dots, W_n + W_p, \dots, W_q$	● Phrase = $W_0, \dots, W_n + W_p, \dots, W_q$

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6	($W_0 = \text{'TE'}$), ..., ($W_n = \text{'TE'}$)	● Phrase = W_0, \dots, W_n	● Phrase = W_0, \dots, W_n
7	($W_0 = \text{'TE'}$), ..., ($W_n = \text{'TE'}$) + ($W_p = \text{'NN'}$ or 'NNS' or 'NNP' or 'NNPS'), ..., ($W_q = \text{'NN'}$ or 'NNS' or 'NNP' or 'NNPS')	● Phrase = $W_0, \dots, W_n + W_p, \dots,$ W_q	● Phrase = $W_0, \dots, W_n + W_p, \dots,$ W_q
8	($W_0 = \text{'JJ'}$ or 'JJR' or 'JJS'), ..., ($W_n = \text{'JJ'}$ or 'JJR' or 'JJS') + ($W_p = \text{'NN'}$ or 'NNS' or 'NNP' or 'NNPS'), ..., ($W_q = \text{'NN'}$ or 'NNS' or 'NNP' or 'NNPS') + ($W_u = \text{'TE'}$), ..., ($W_v = \text{'TE'}$)	● Phrase = $W_0, \dots, W_n + W_p, \dots,$ $W_q + W_u, \dots, W_v$	● Phrase = $W_p, \dots, W_q + W_u, \dots,$ W_v

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9	$(W_0 = \text{'JJ' or 'JJR' or 'JJS'}), \dots,$ $(W_n = \text{'JJ' or 'JJR' or 'JJS'}) +$ $(W_p = \text{'TE'}), \dots,$ $(W_q = \text{'TE'}) +$ $(W_u = \text{'NN' or 'NNS' or 'NNP' or 'NNPS'}), \dots,$ $(W_v = \text{'NN' or 'NNS' or 'NNP' or 'NNPS'})$	<ul style="list-style-type: none"> Phrase = $W_0, \dots, W_n + W_p, \dots,$ $W_q + W_u, \dots, W_v$ 	<ul style="list-style-type: none"> Phrase = $W_p, \dots, W_q + W_u, \dots,$ W_v
10	$(W_0 = \text{'NN' or 'NNS' or 'NNP' or 'NNPS'}), \dots,$ $(W_n = \text{'NN' or 'NNS' or 'NNP' or 'NNPS'}) +$ $(W_p = \text{'TE'}), \dots,$ $(W_q = \text{'TE'}) +$ $(W_u = \text{'NN' or 'NNS' or 'NNP' or 'NNPS'}), \dots,$ $(W_v = \text{'NN' or 'NNS' or 'NNP' or 'NNPS'})$	<ul style="list-style-type: none"> Phrase = $W_0, \dots, W_n + W_p, \dots,$ $W_q + W_u, \dots, W_v$ 	<ul style="list-style-type: none"> Phrase = $W_0, \dots, W_n + W_p, \dots,$ $W_q + W_u, \dots, W_v$
11	$(W_0 = \text{'TE'}), \dots,$ $(W_n = \text{'TE'}) +$ $(W_p = \text{'NN' or 'NNS' or 'NNP' or 'NNPS'}), \dots,$ $(W_q = \text{'NN' or 'NNS' or 'NNP' or 'NNPS'}) +$ $(W_u = \text{'TE'}), \dots,$ $(W_v = \text{'TE'})$	<ul style="list-style-type: none"> Phrase = $W_0, \dots, W_n + W_p, \dots,$ $W_q + W_u, \dots, W_v$ 	<ul style="list-style-type: none"> Phrase = $W_0, \dots, W_n + W_p, \dots,$ $W_q + W_u, \dots, W_v$

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12	(Phrase ₁) + (W _i = 'IN') + (Phrase ₂)	<ul style="list-style-type: none"> Phrase₂ + Phrase₁ 	
13	(Phrase ₁) + (W _i = 'IN') + (Phrase ₂) + (W _j = 'IN') + (Phrase ₃)	<ul style="list-style-type: none"> Phrase₃ + Phrase₂ + Phrase₁ 	
14	(Phrase ₁) + (W _i = 'CC') + (Phrase ₂)	<ul style="list-style-type: none"> Phrase₁ Phrase₂ 	
15	(Phrase ₁) + (W _i = 'CC') + (Phrase ₂) *if (Phrase ₂) has one word	<ul style="list-style-type: none"> Phrase₁ Phrase₁(without last word) + Phrase₂ 	

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16	(Phrase ₁) + (W _i = 'CC') + (Phrase ₂) * if (Phrase ₁) has one word	<ul style="list-style-type: none"> ● Phrase₁ + Phrase₂(without first word) ● Phrase₂ 	
17	(Phrase ₁) + (W _i = 'CC') + (Phrase ₂) * if last word of (Phrase ₁) = last word of (Phrase ₂)	<ul style="list-style-type: none"> ● Phrase₁ ● Phrase₂ 	
18	(Phrase ₁) + (W _i = 'CC') + (Phrase ₂) * if first word of (Phrase ₁) = first word of (Phrase ₂)	<ul style="list-style-type: none"> ● Phrase₁ ● Phrase₂ 	

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19	(Phrase ₁) + (W _i = 'CC') + (Phrase ₂) * if (Phrase ₁) has one word and word of (Phrase ₁) = first word of (Phrase ₂)	<ul style="list-style-type: none"> Phrase₂ 	
20	(Phrase ₁) + (W _i = 'IN') + (Phrase ₂) + (W _j = 'CC') + (Phrase ₃)	<ul style="list-style-type: none"> Phrase₂ + Phrase₁ Phrase₃ + Phrase₁ 	
21	(Phrase ₁) + (W _i = 'CC') + (Phrase ₂) + (W _j = 'IN') + (Phrase ₃)	<ul style="list-style-type: none"> Phrase₃ + Phrase₁ Phrase₃ + Phrase₂ 	