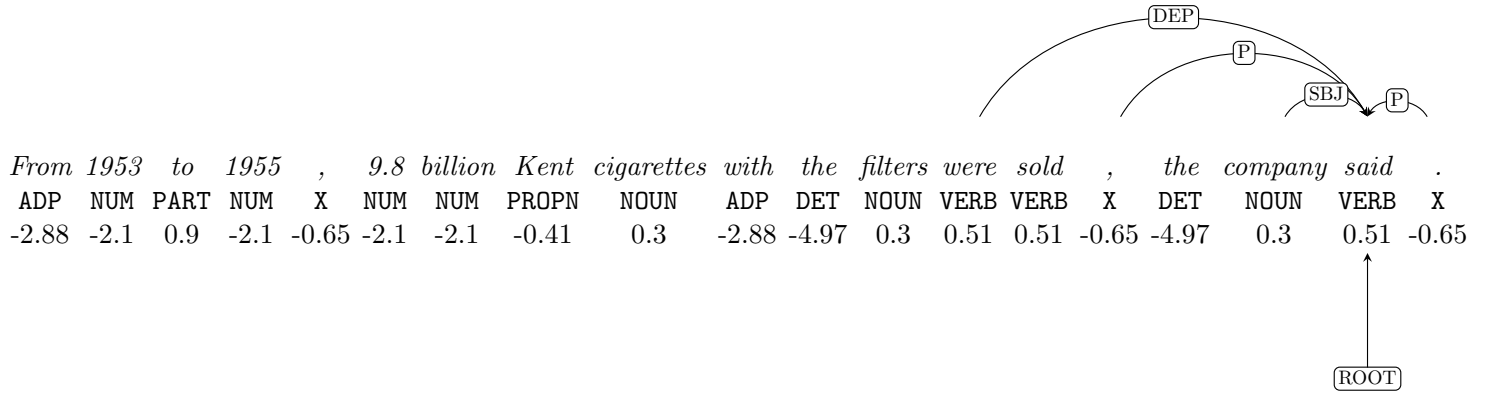


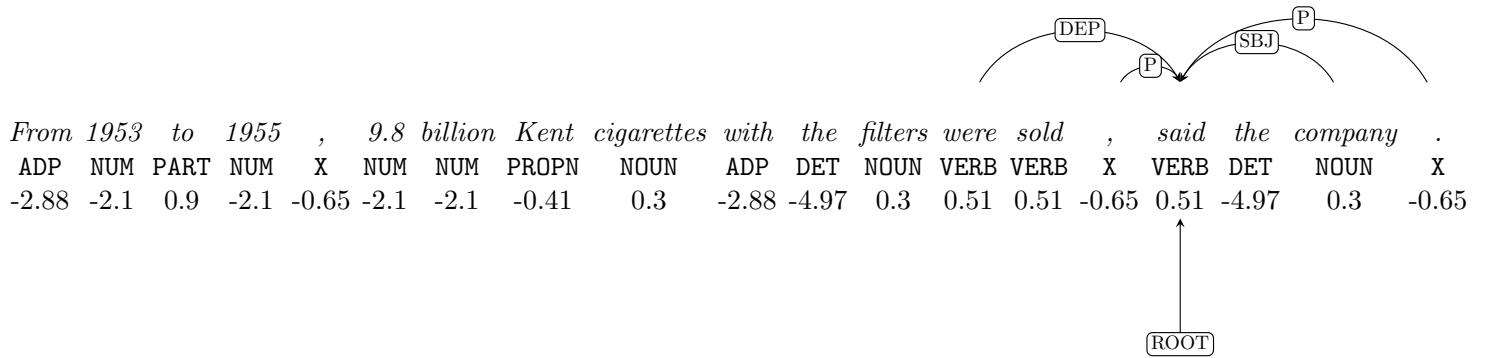
wsj\_0003.12.0

Reference Sentence  
spearman allwords = 0.0



wsj\_0003.12.1

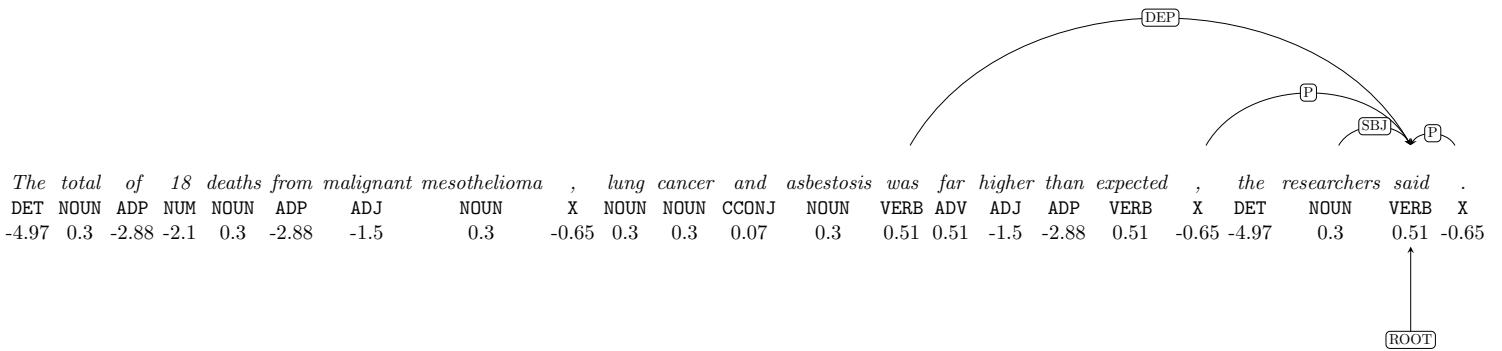
Variant Sentence  
spearman allwords = -1.0



$\phi(\text{ref}) - \phi(\text{var})$ : dl<sub>g</sub> = 1.0 wtembdep = 51.95 ldep = -3.0

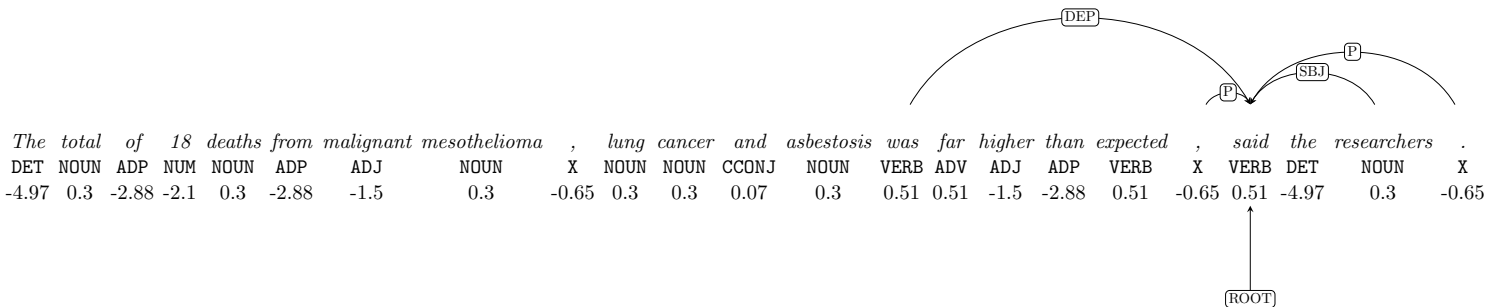
wsj\_0003.15.0

Reference Sentence  
spearman allwords = 0.0



wsj\_0003.15.1

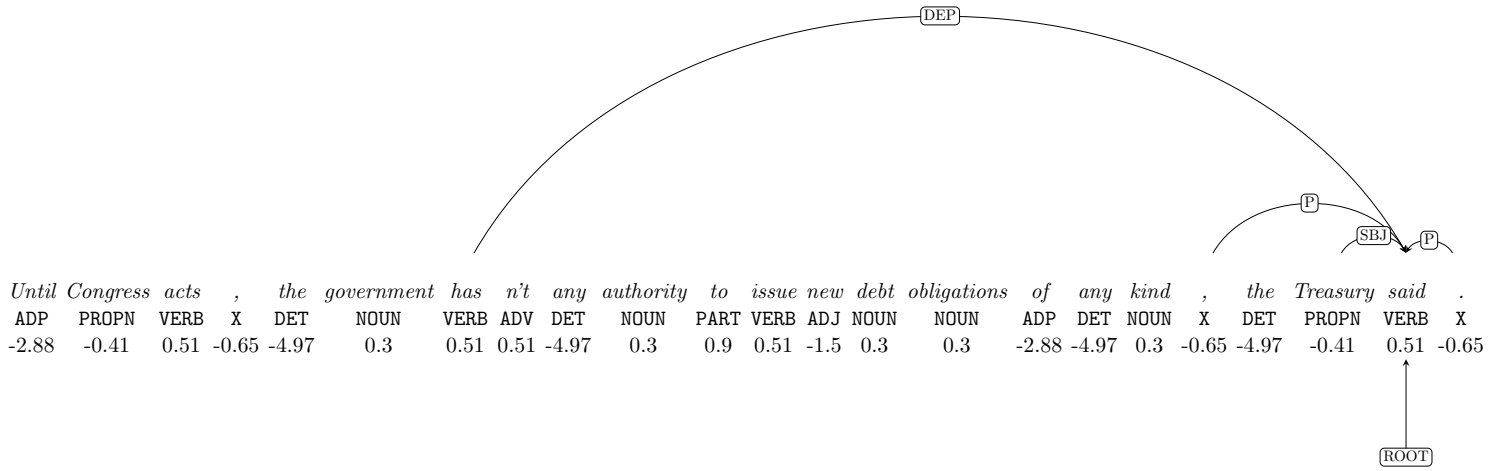
Variant Sentence  
spearman allwords = -1.0



$\phi(\text{ref}) - \phi(\text{var})$ : dl<sub>g</sub> = 1.0   wtembdep = 108.26   ldep = 2.0

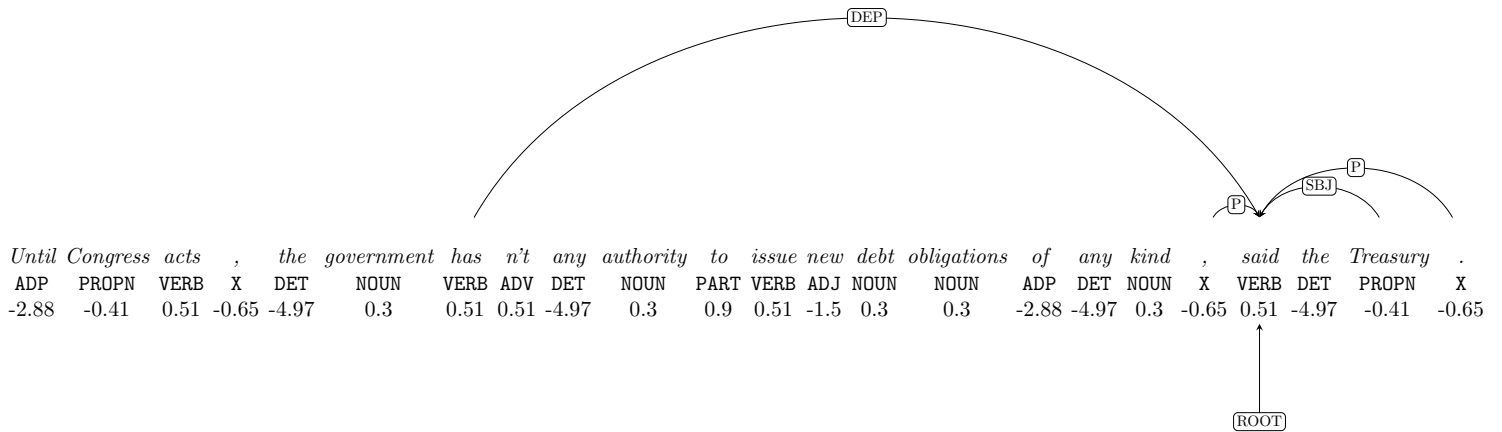
wsj\_0008.2.0

Reference Sentence  
spearman allwords = 0.0



wsj\_0008.2.1

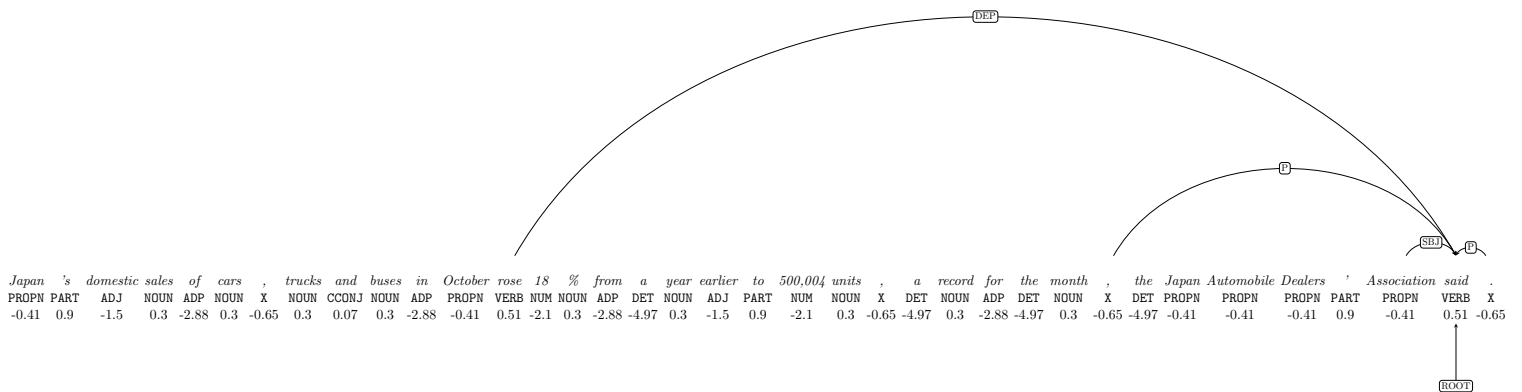
Variant Sentence  
spearman allwords = -1.0



$\phi(\text{ref}) - \phi(\text{var})$ : dl<sub>g</sub> = 1.0   wtembdep = 27.73   ldep = 3.0

wsj\_0016.1.0

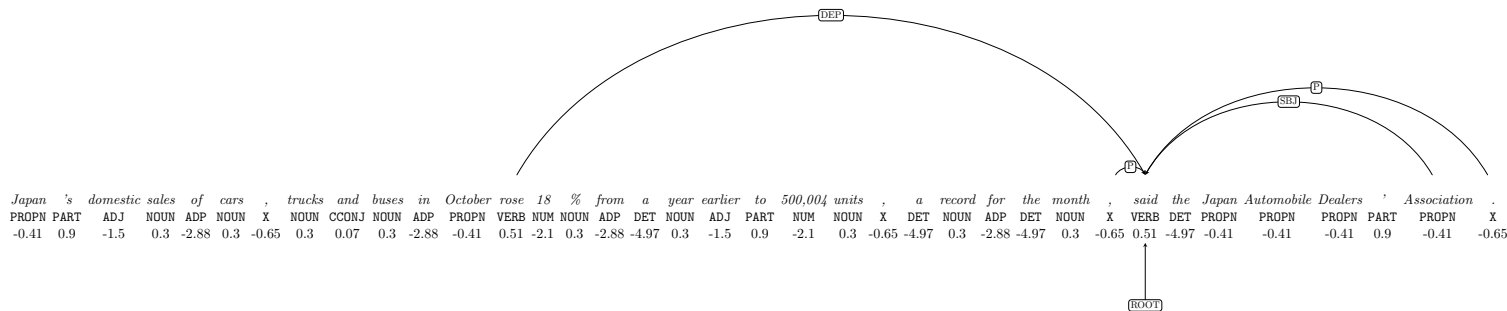
Reference Sentence  
spearman allwords = 0.0



wsj\_0016.1.1

# Variant Sentence

spearman allwords = -0.71

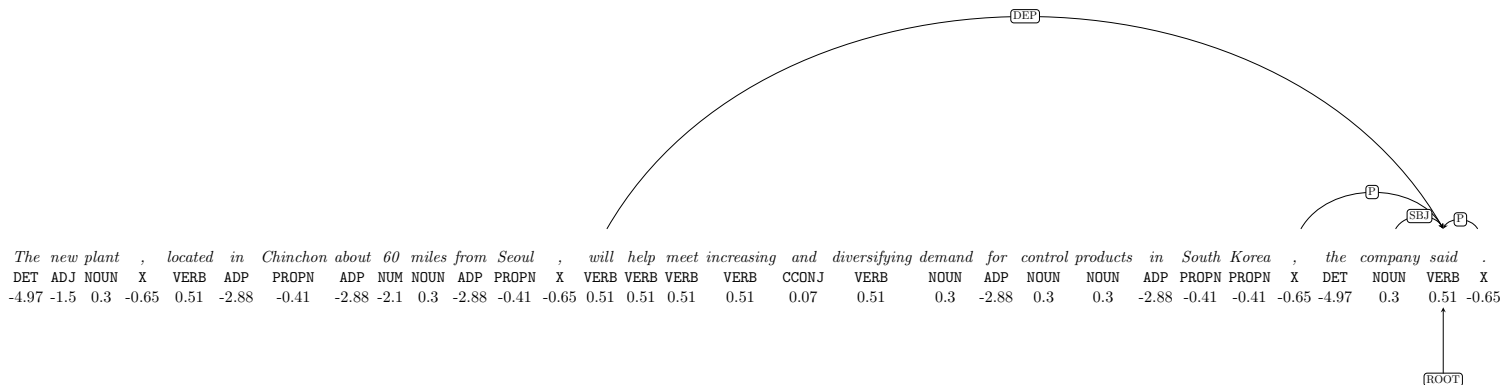


$\phi(\text{ref}) - \phi(\text{var})$ : dl<sub>g</sub> = 1.0 wtembdep = 350.88 ldep = -4.0

wsj\_0017.2.0

# Reference Sentence

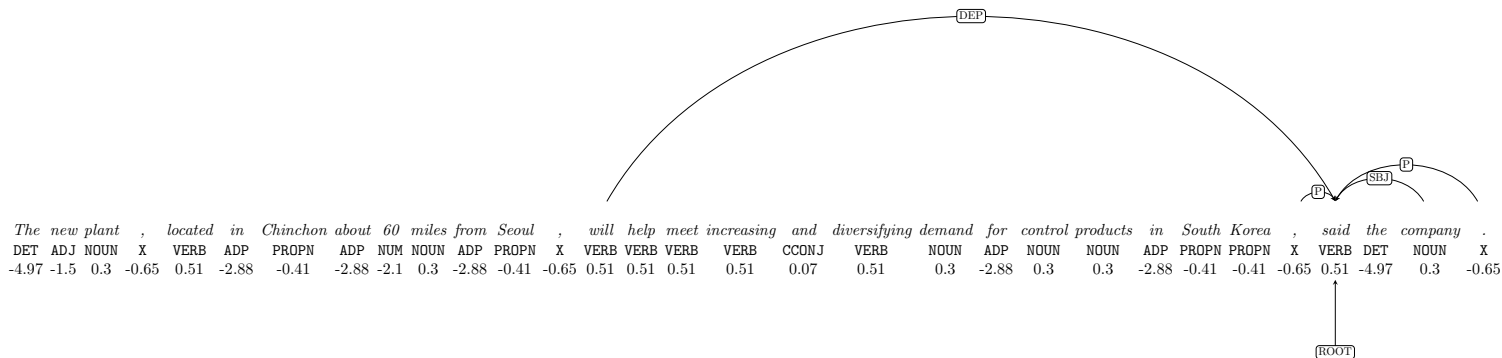
spearman allwords = 0.0



wsj\_0017.2.1

# Variant Sentence

spearman allwords = -1.0

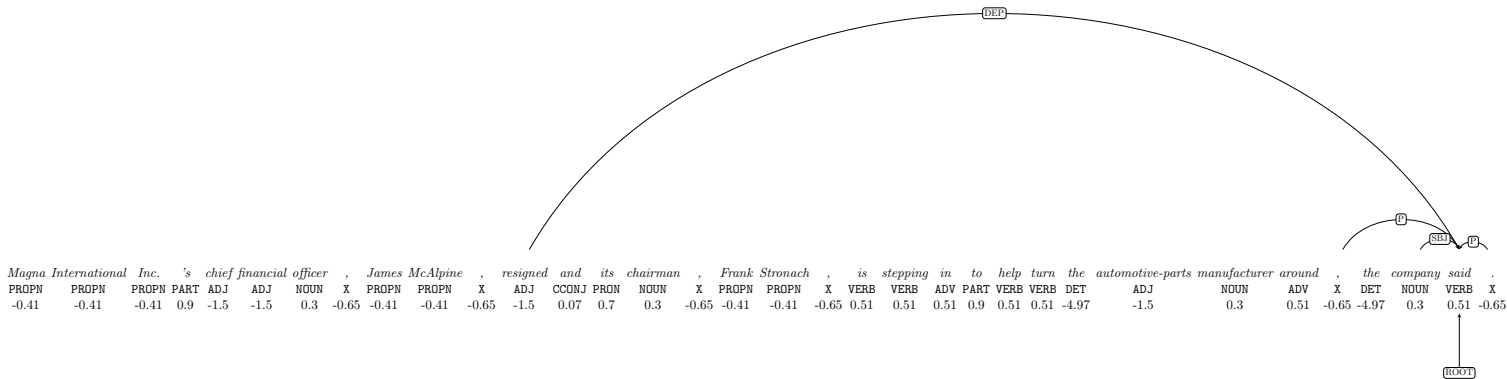


$\phi(\text{ref}) - \phi(\text{var})$ : dl<sub>g</sub> = 1.0 wtembdep = 174.67 ldep = 1.0

wsj\_0027.1.0

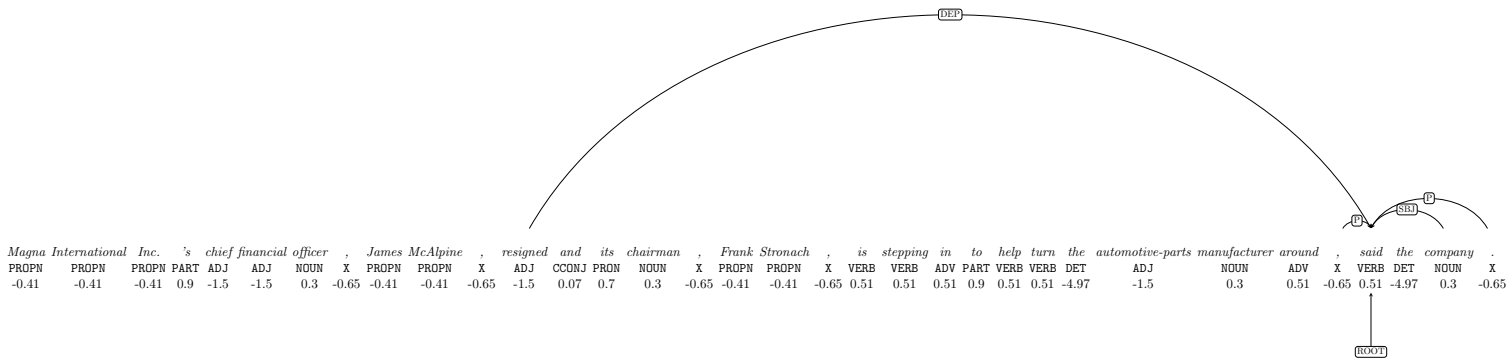
# Reference Sentence

spearman allwords = 0.0



wsj\_0027.1.1

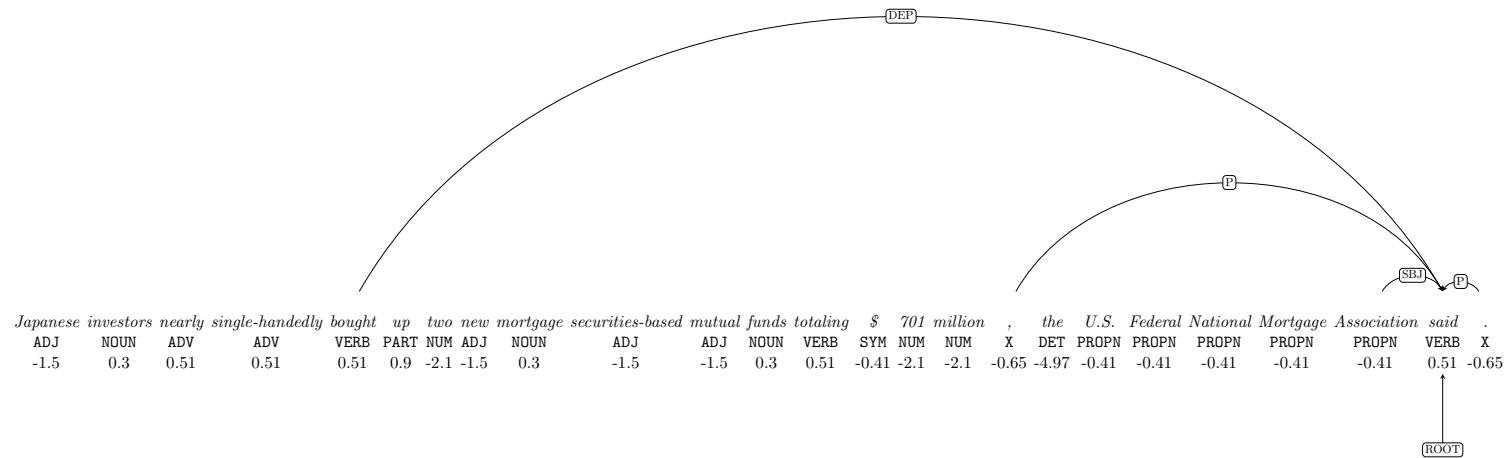
Variant Sentence  
spearman allwords = -1.0



$\phi(\text{ref}) - \phi(\text{var})$ : dl<sub>g</sub> = 1.0   wtempbdep = 195.84   ldep = -0.0

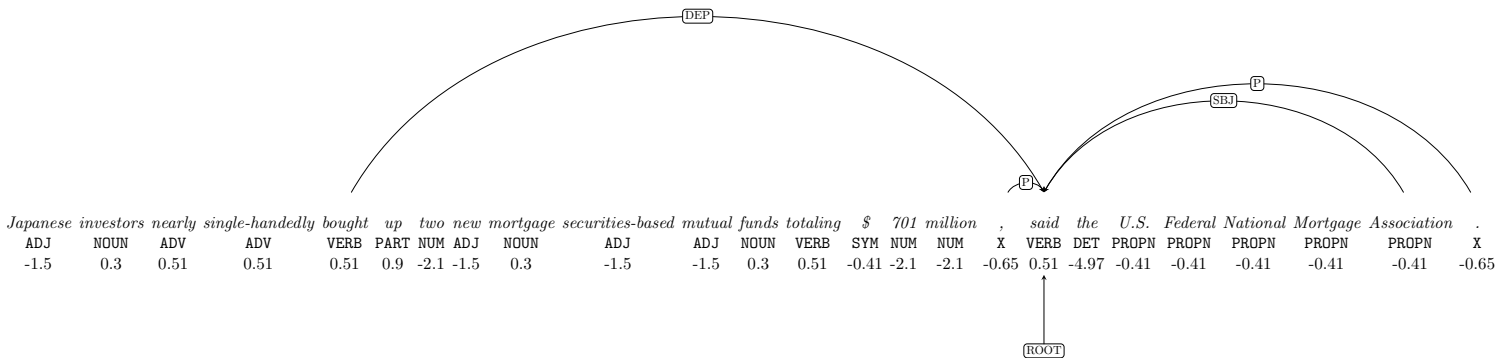
wsj\_0029.1.0

Reference Sentence  
spearman allwords = 0.0



wsj\_0029.1.1

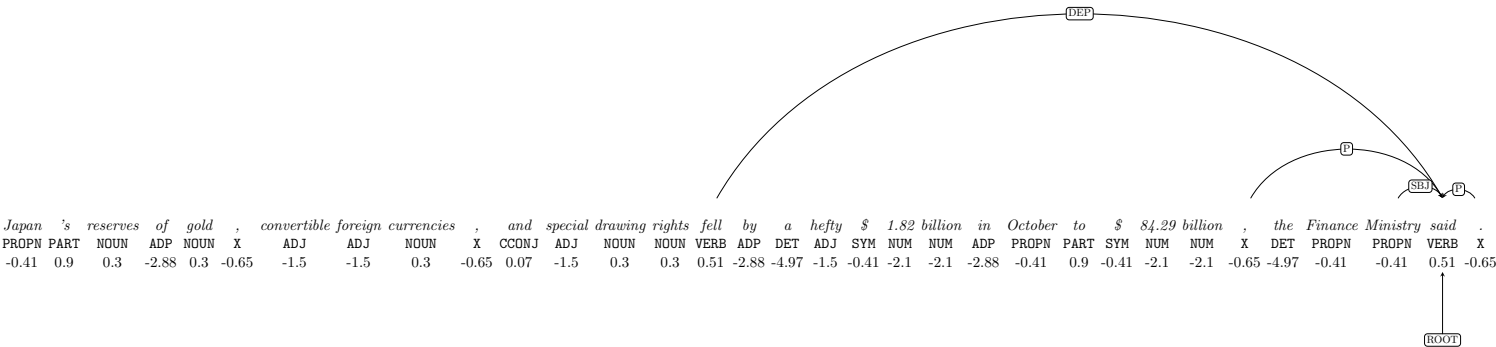
Variant Sentence  
spearman allwords = -0.65



$$\phi(\text{ref}) - \phi(\text{var}): \text{dlg} = 1.0 \quad \text{wtembdep} = -403.66 \quad \text{ldep} = -4.0$$

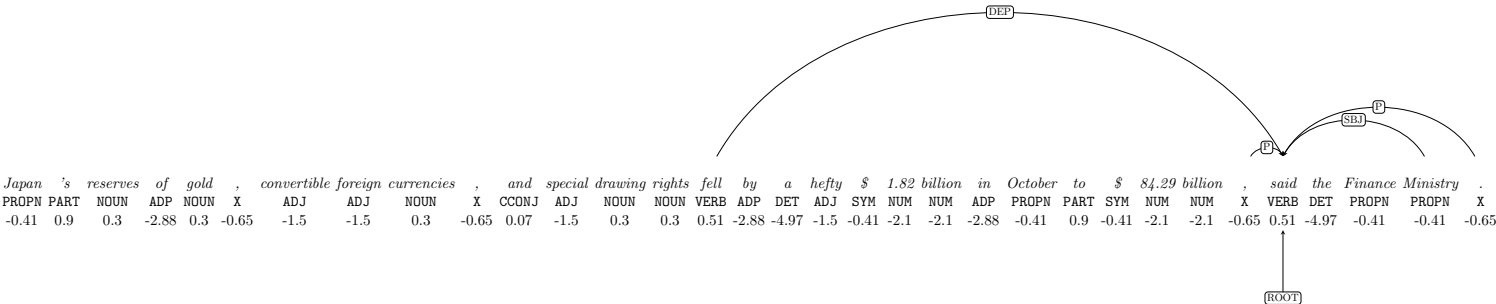
wsj\_0033.1.0

Reference Sentence  
spearman allwords = 0.0



wsj\_0033.1.1

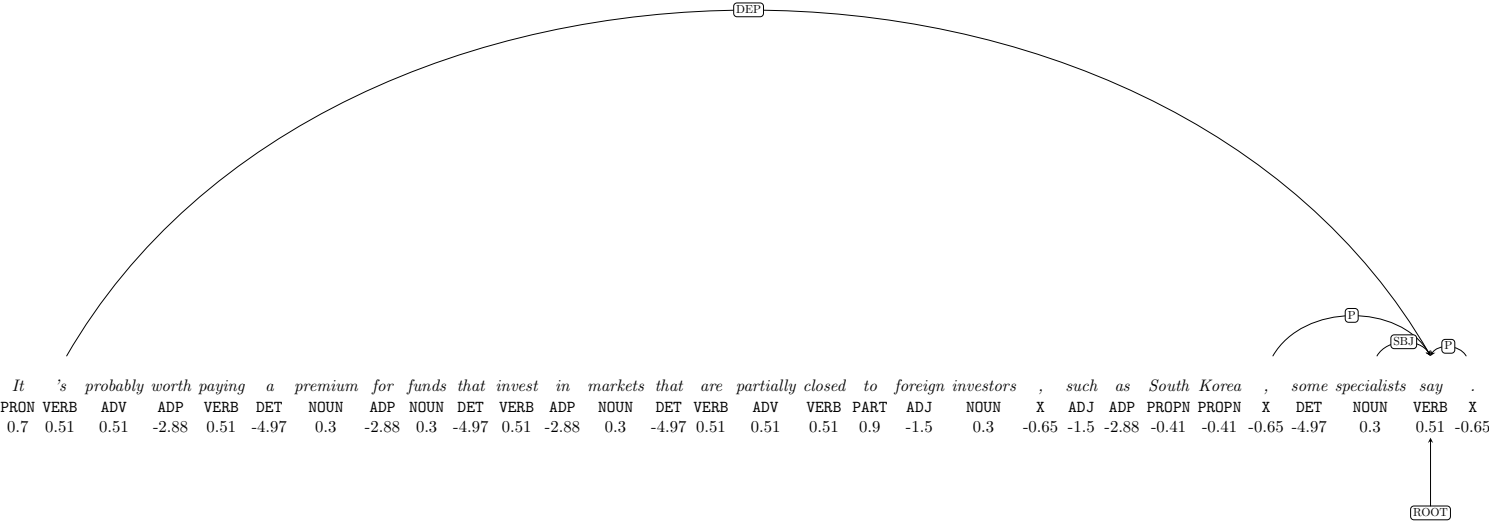
Variant Sentence  
spearman allwords = -0.87



$$\phi(\text{ref}) - \phi(\text{var}): \text{dlg} = 1.0 \quad \text{wtembdep} = 116.7 \quad \text{ldep} = -8.0$$

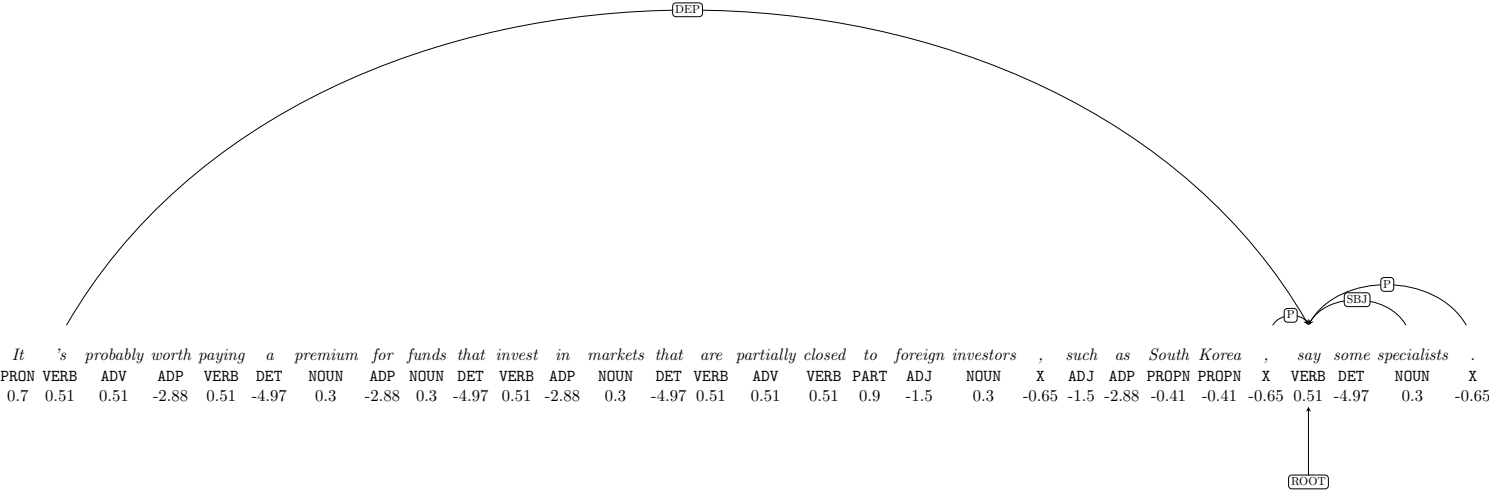
wsj\_0034.28.0

Reference Sentence  
spearman allwords = 0.0



wsj\_0034.28.1

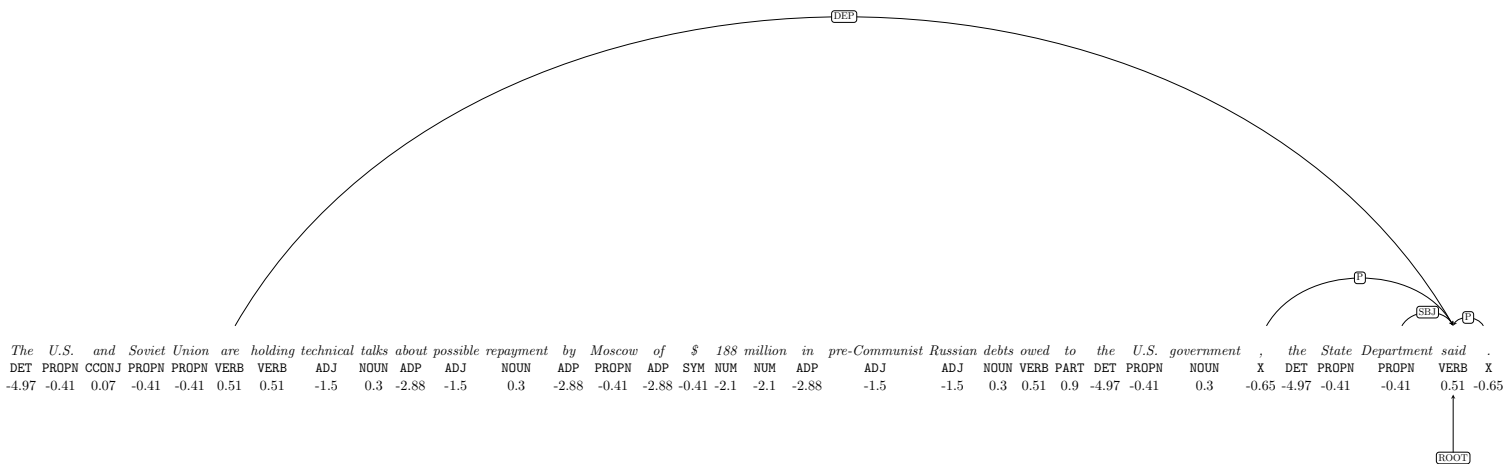
Variant Sentence  
spearman allwords = -1.0



$\phi(\text{ref}) - \phi(\text{var})$ : dl<sub>g</sub> = 1.0   wtembdep = -57.47   ldep = -2.0

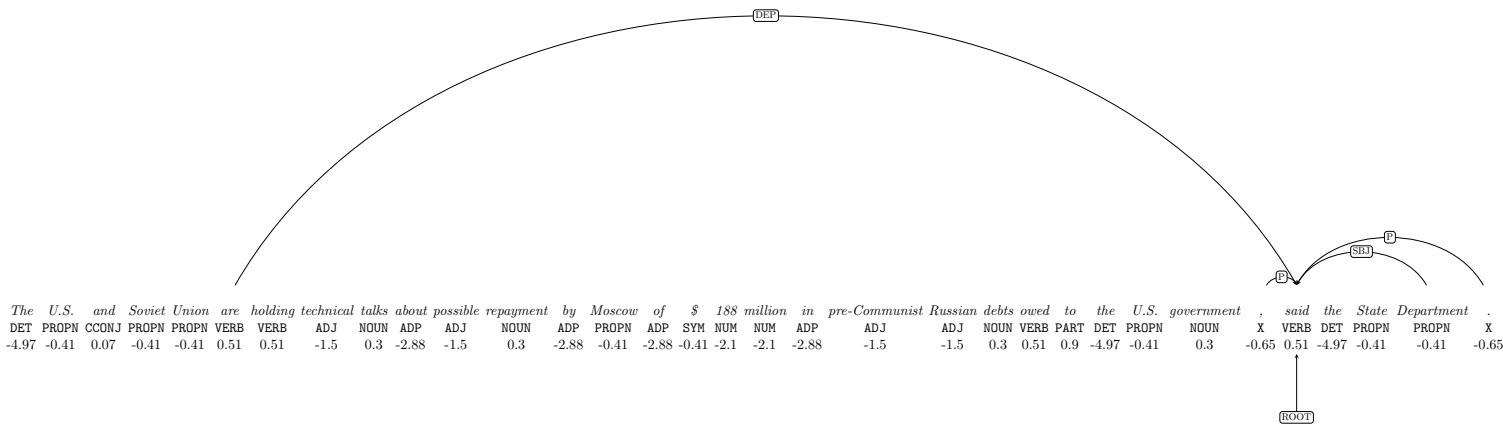
wsj\_0035.1.0

Reference Sentence  
spearman allwords = 0.0



wsj\_0035.1.1

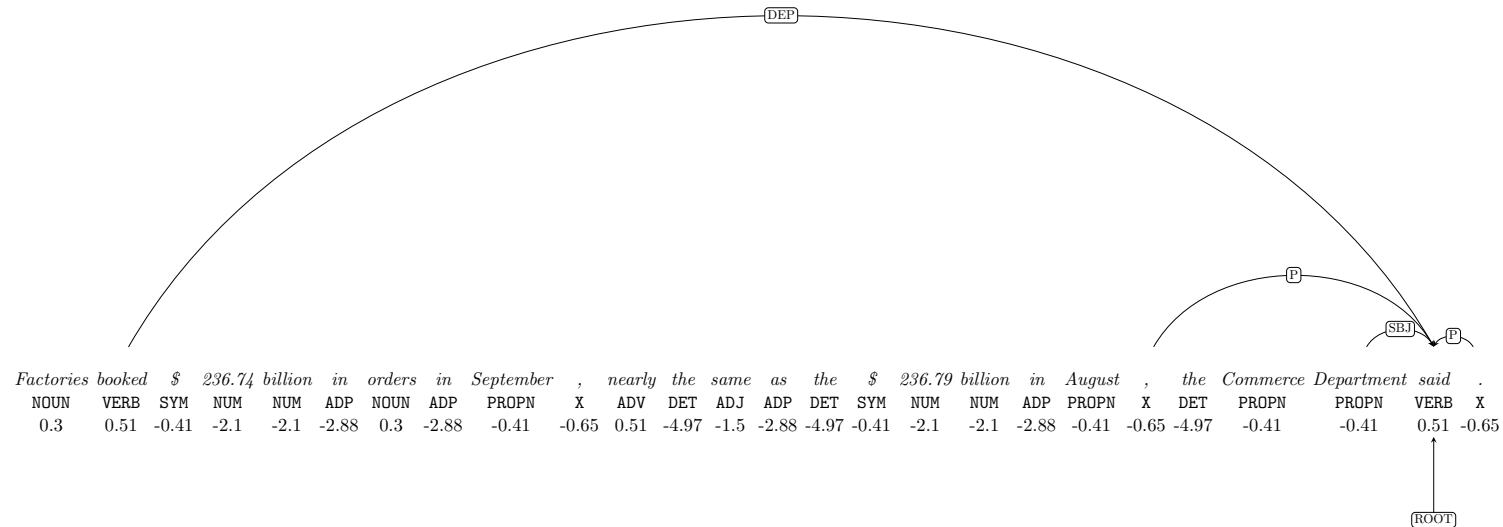
Variant Sentence  
spearman allwords = -0.87



$\phi(\text{ref}) - \phi(\text{var})$ : dl<sub>g</sub> = 1.0   wtembdep = 197.48   ldep = 0.0

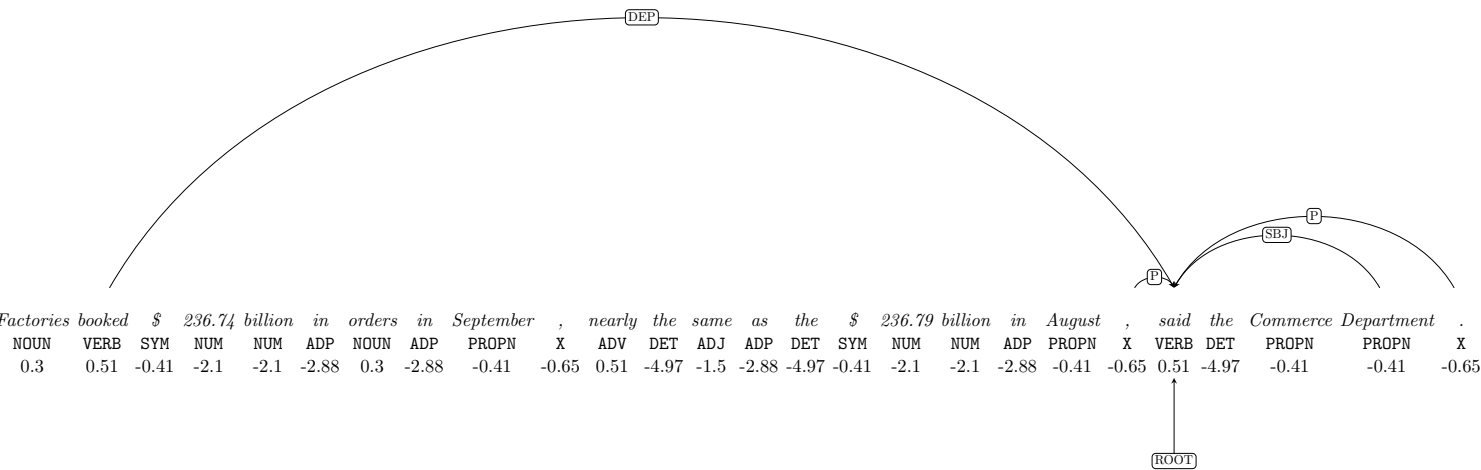
wsj\_0036.6.0

Reference Sentence  
spearman allwords = 0.0



wsj\_0036.6.1

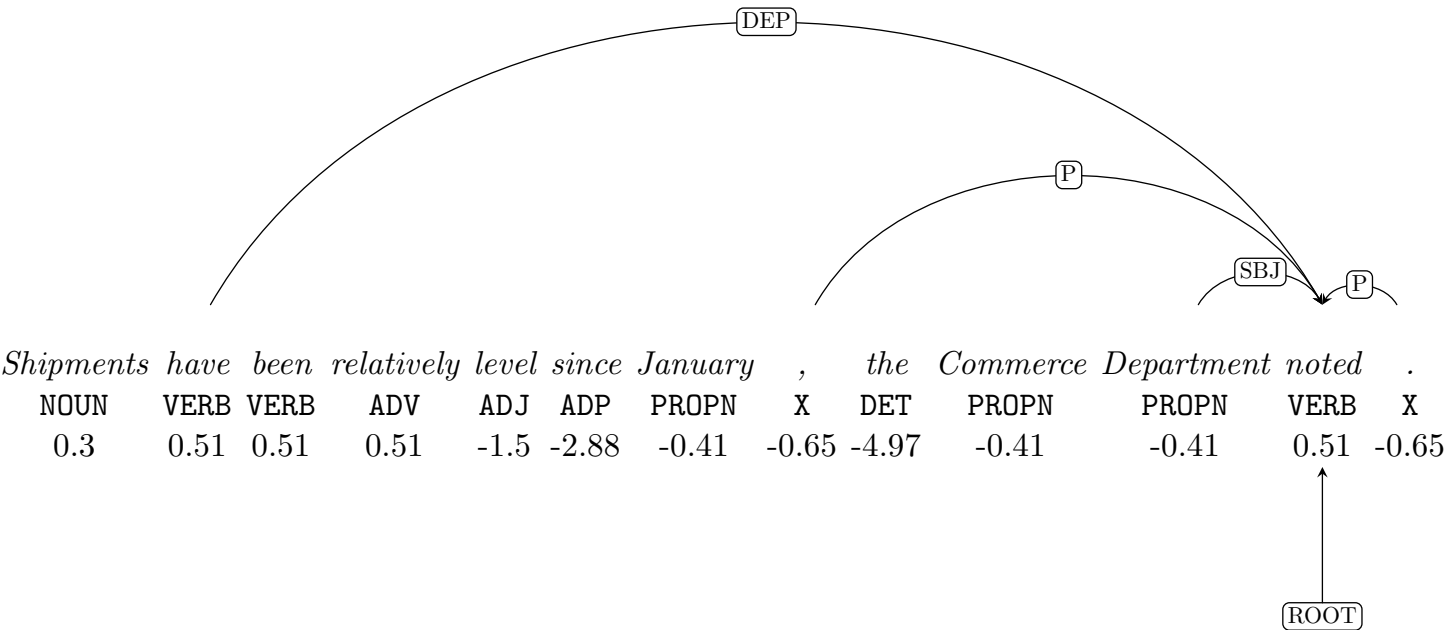
Variant Sentence  
spearman allwords = -0.87



$\phi(\text{ref}) - \phi(\text{var})$ : dl<sub>g</sub> = 1.0   wtembdep = -8.74   ldep = 4.0

wsj\_0036.30.0

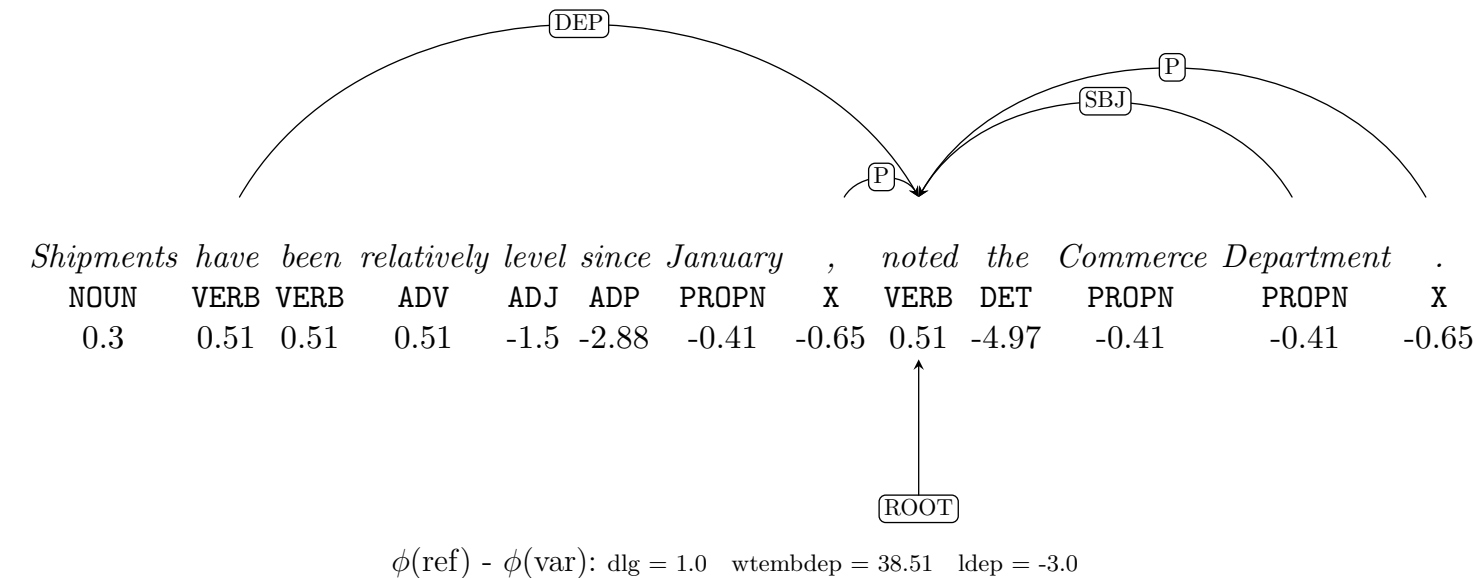
Reference Sentence  
spearman allwords = 0.0



wsj\_0036.30.1

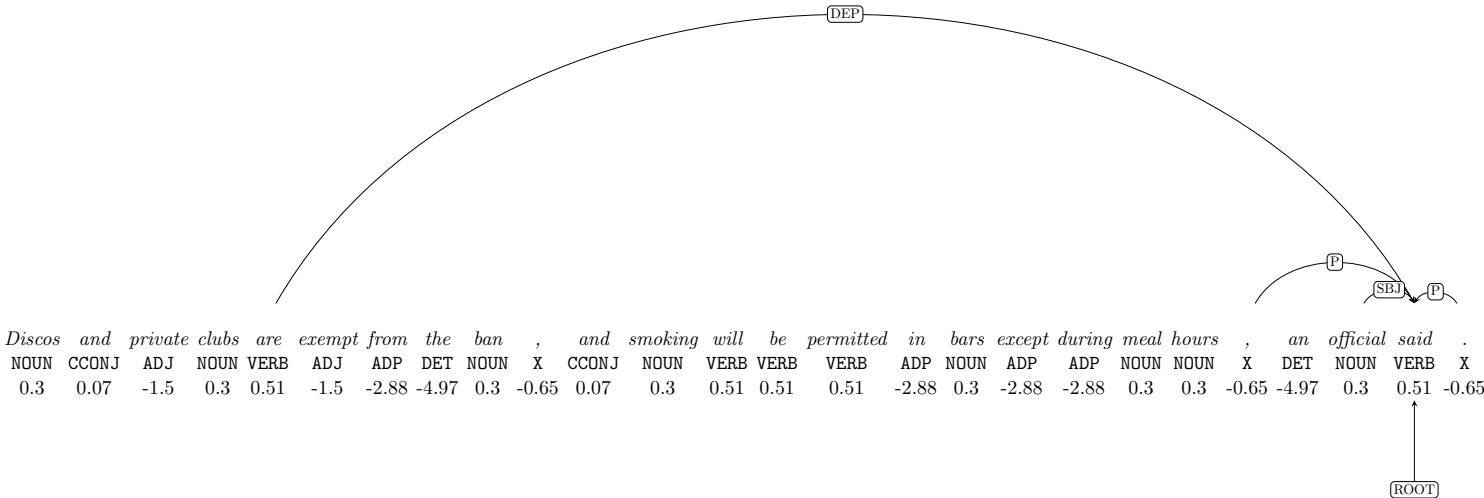
Variant Sentence  
spearman allwords = -0.87





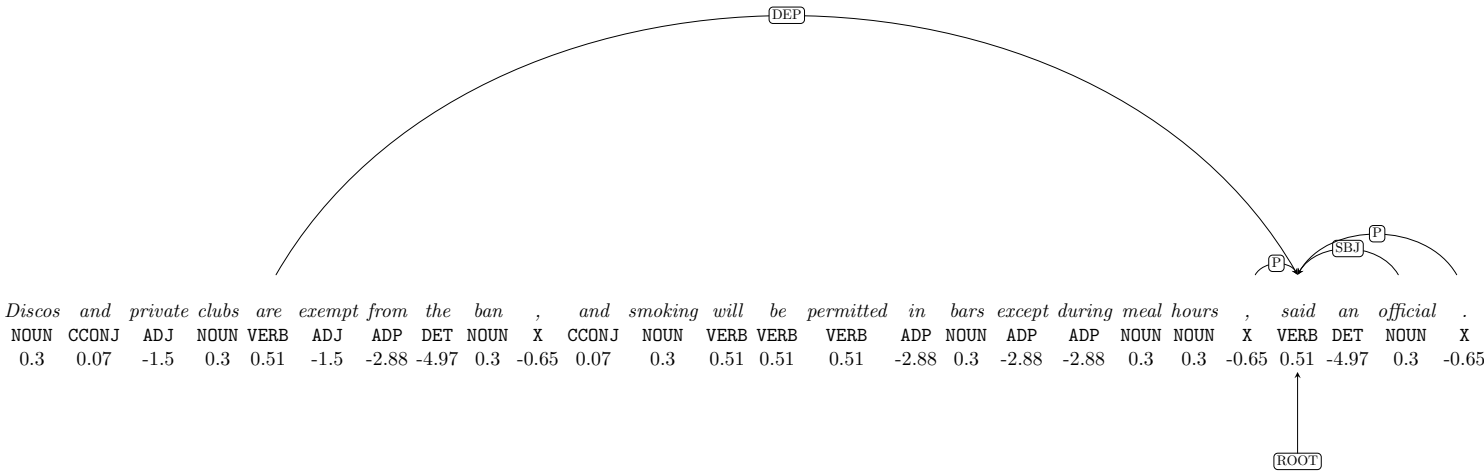
wsj\_0037.39.0

Reference Sentence  
spearman allwords = 0.0



wsj\_0037.39.1

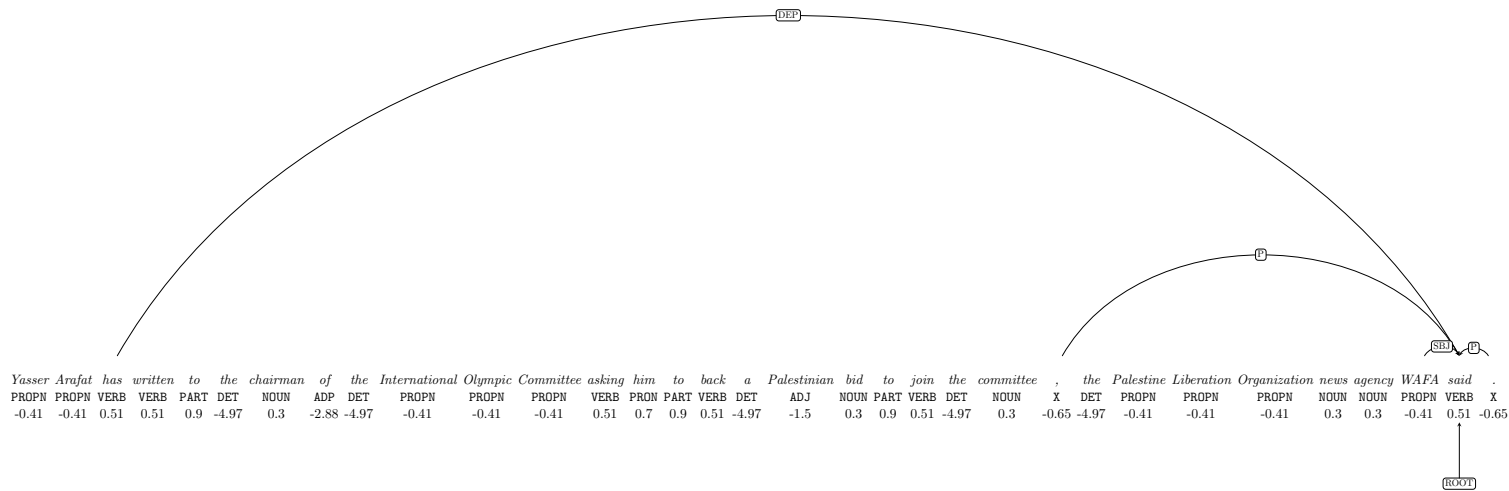
Variant Sentence  
spearman allwords = -1.0



$\phi(\text{ref}) - \phi(\text{var})$ : dl<sub>g</sub> = 1.0   wtembdep = 38.18   ldep = -2.0

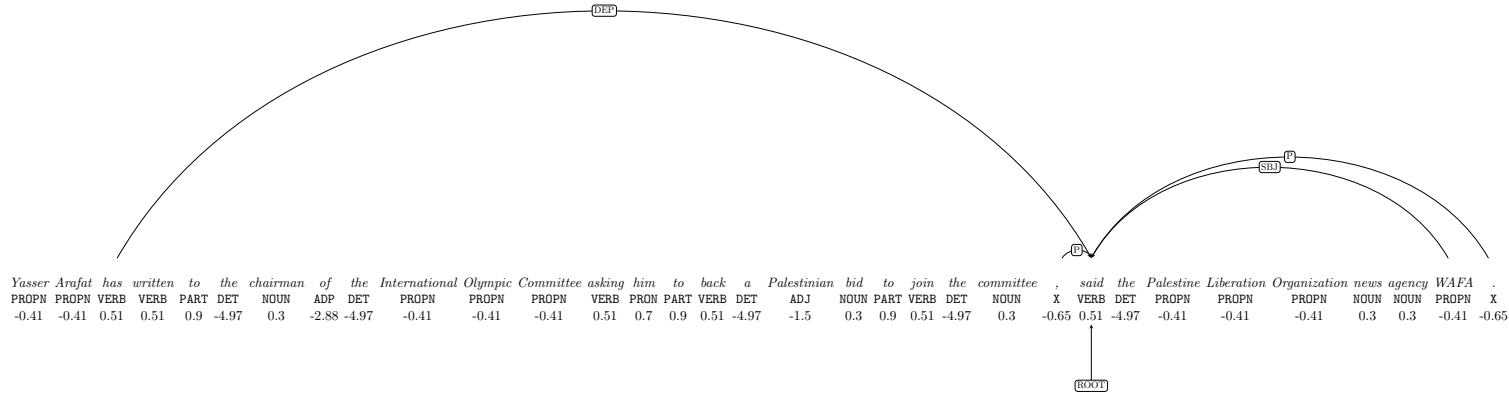
wsj\_0037.52.0

Reference Sentence  
spearman allwords = 0.0



wsj\_0037.52.1

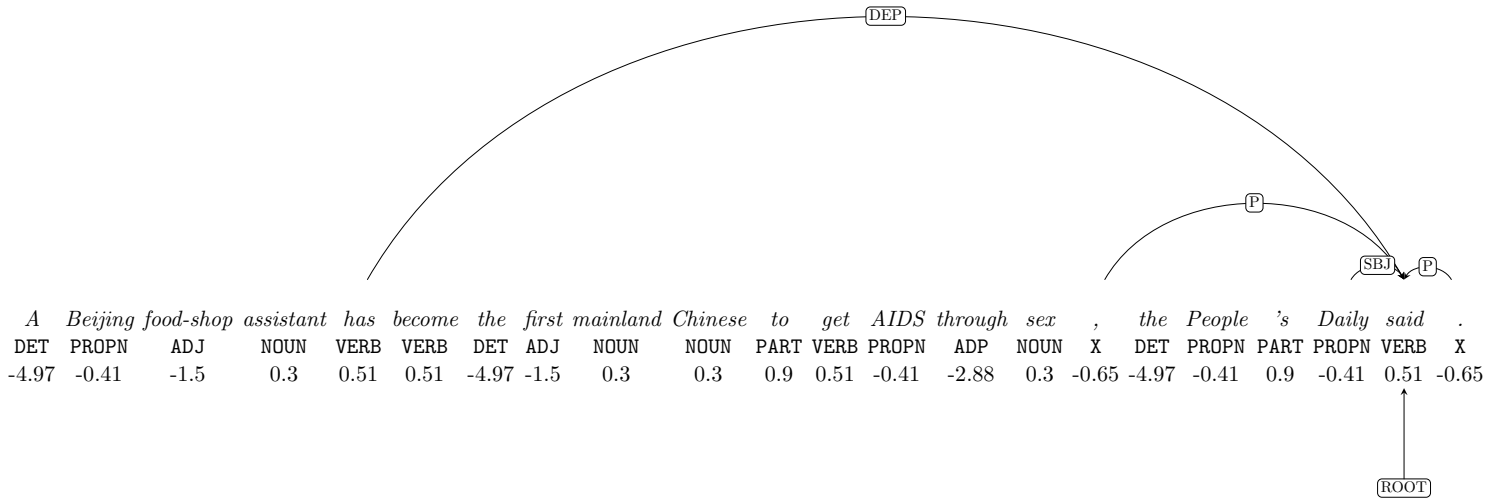
Variant Sentence  
spearman allwords = -0.66



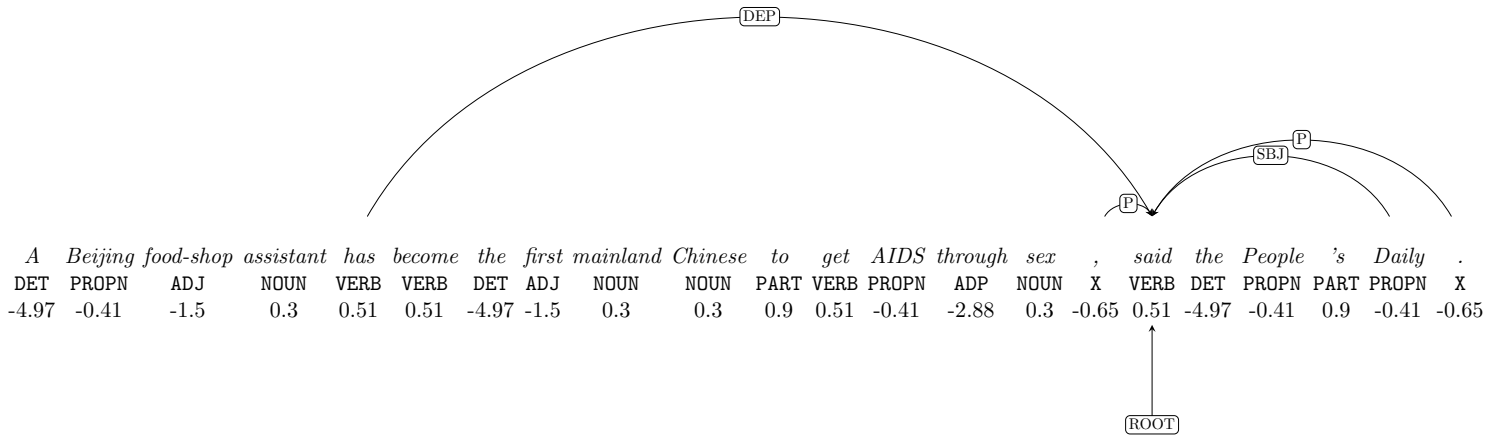
$\phi(\text{ref}) - \phi(\text{var})$ : dl<sub>g</sub> = 1.0   wtembdep = -1637.9   ldep = -2.0

wsj\_0037.55.0

Reference Sentence  
spearman allwords = 0.0

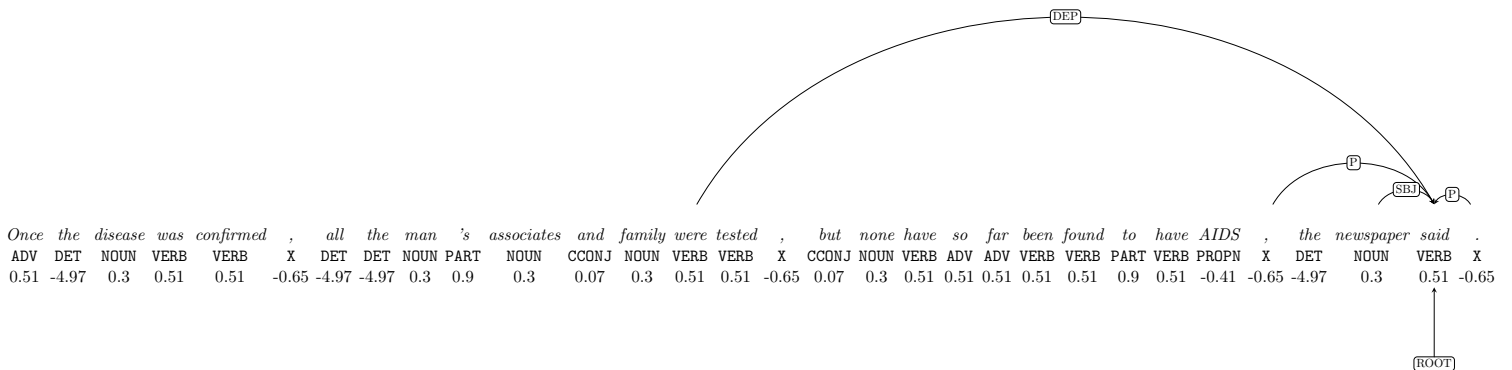


Variant Sentence  
spearman allwords = -0.63

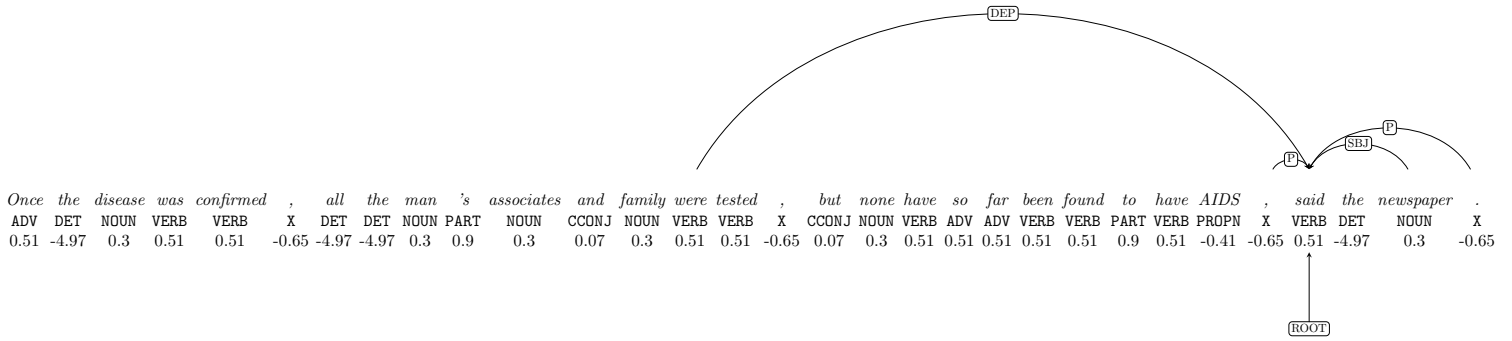


$\phi(\text{ref}) - \phi(\text{var})$ : dl<sub>g</sub> = 1.0 wtembdep = -25.93 ldep = -4.0

Reference Sentence  
spearman allwords = 0.0



Variant Sentence  
spearman allwords = -1.0

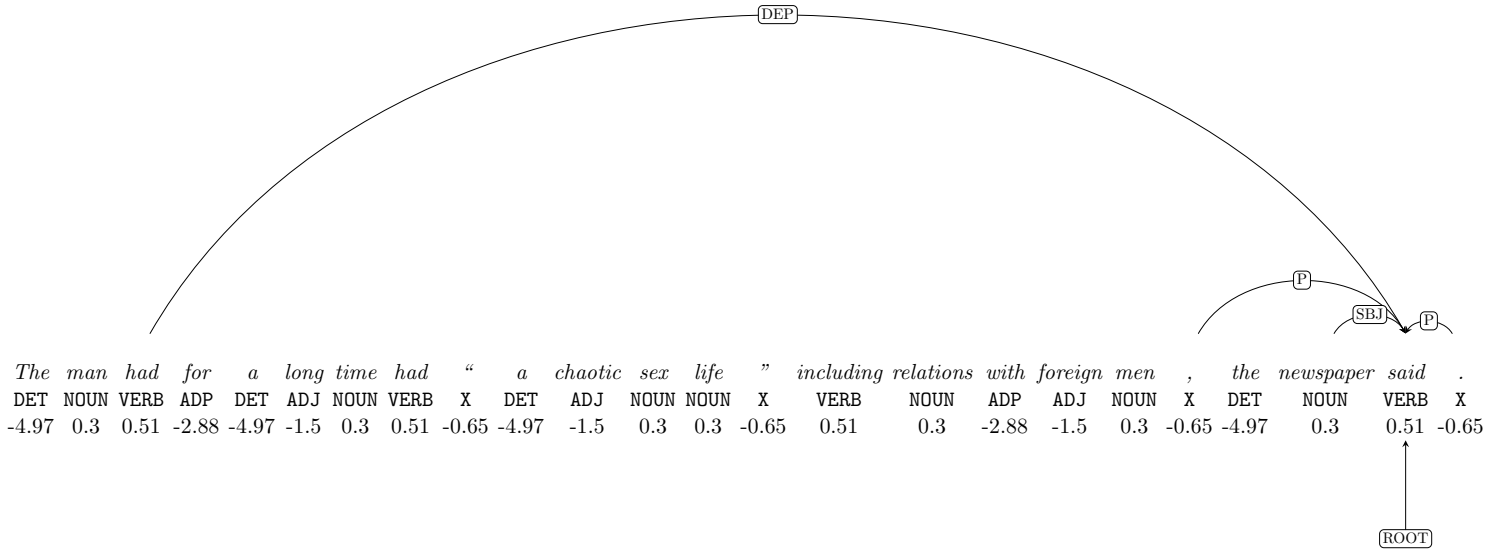


$\phi(\text{ref}) - \phi(\text{var})$ : dl<sub>g</sub> = 1.0 wtembdep = 80.48 ldep = 2.0

wsj\_0037.58.0

Reference Sentence

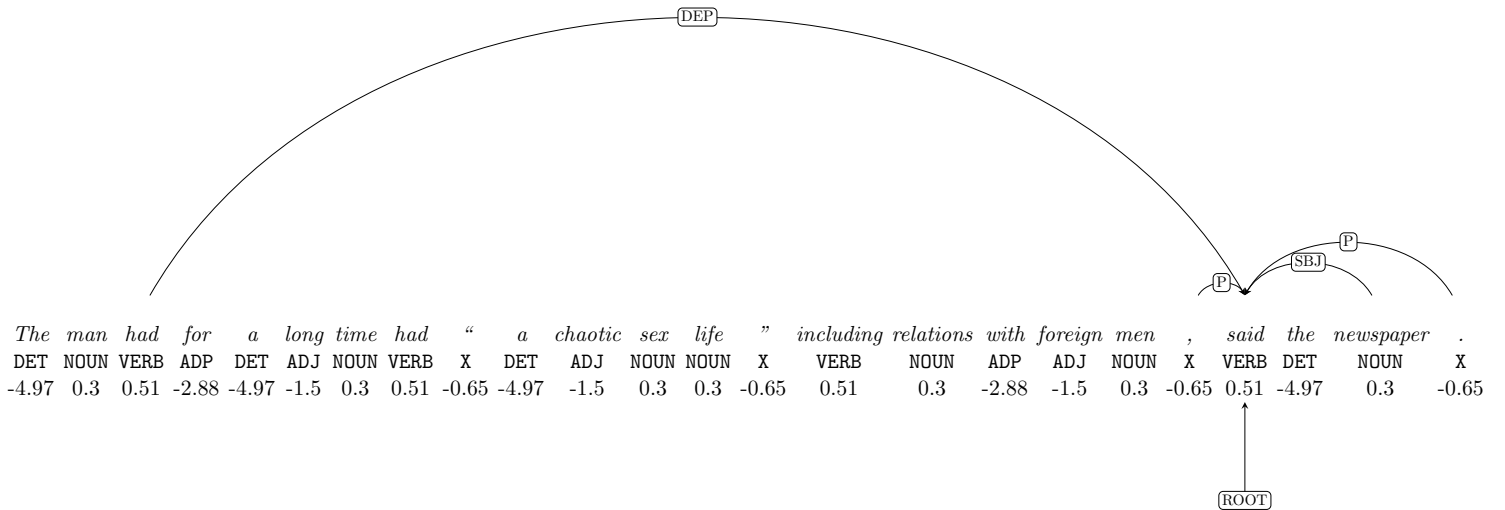
spearman allwords = 0.0



wsj\_0037.58.1

Variant Sentence

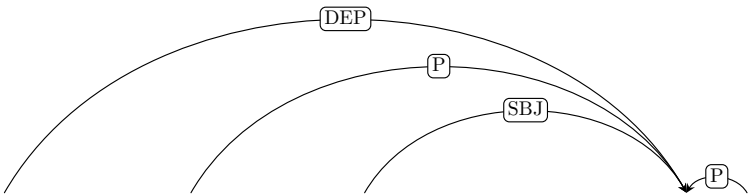
spearman allwords = -1.0



$\phi(\text{ref}) - \phi(\text{var})$ : dl<sub>g</sub> = 1.0 wtembdep = 84.42 ldep = -18.0

wsj\_0045.8.0

Reference Sentence  
spearman allwords = 0.0

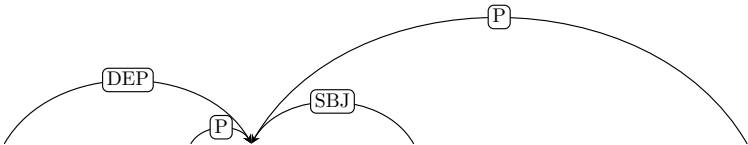


*Close parallels between tests and practice tests are common , some educators and researchers say .*  
ADJ NOUN ADP NOUN CCONJ NOUN NOUN VERB ADJ X DET NOUN CCONJ NOUN VERB X  
-1.5 0.3 -2.88 0.3 0.07 0.3 0.3 0.51 -1.5 -0.65 -4.97 0.3 0.07 0.3 0.51 -0.65

ROOT

wsj\_0045.8.1

Variant Sentence  
spearman allwords = -0.63



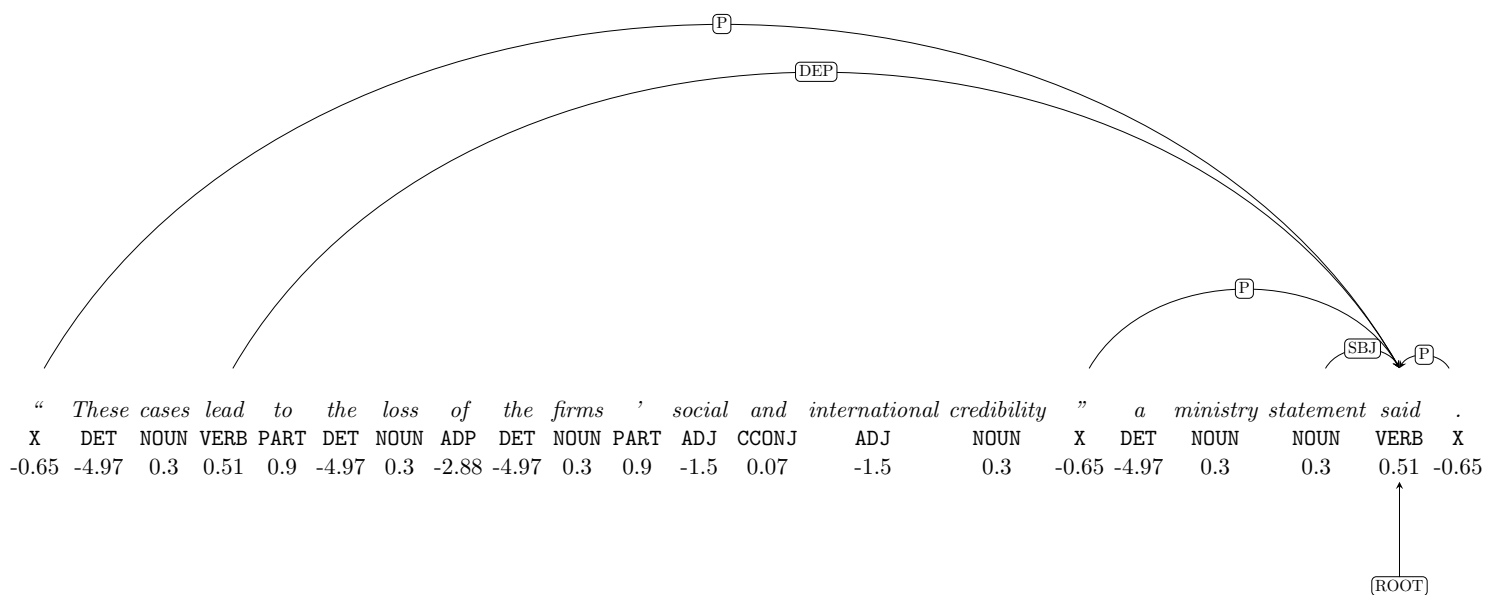
*Close parallels between tests and practice tests are common , say some educators and researchers .*  
ADJ NOUN ADP NOUN CCONJ NOUN NOUN VERB ADJ X VERB DET NOUN CCONJ NOUN X  
-1.5 0.3 -2.88 0.3 0.07 0.3 0.3 0.51 -1.5 -0.65 0.51 -4.97 0.3 0.07 0.3 -0.65

ROOT

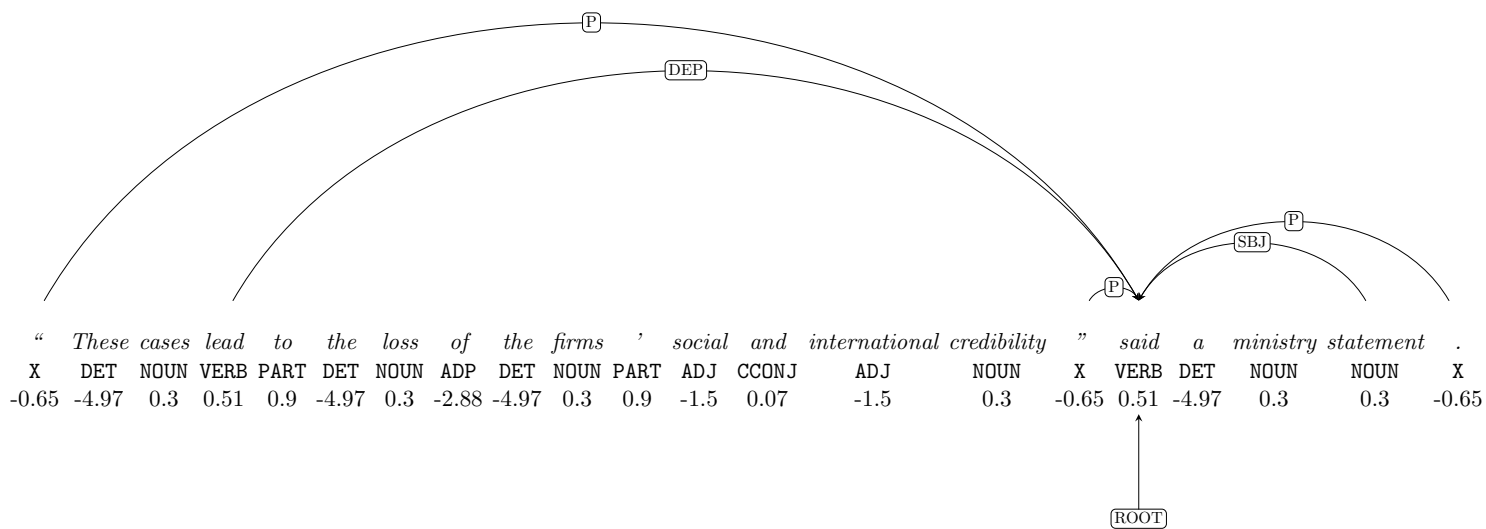
$\phi(\text{ref}) - \phi(\text{var})$ : dlg = 3.0   wtembdep = -179.79   ldep = 2.0

wsj\_0051.10.0

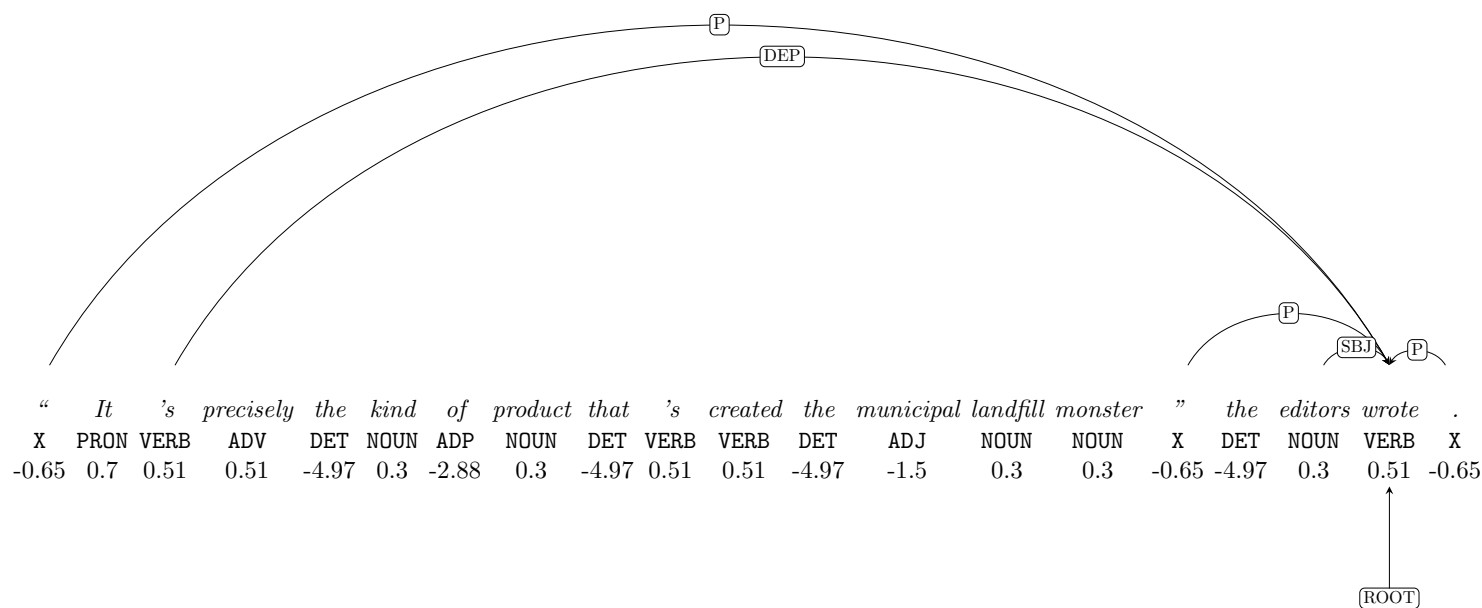
Reference Sentence  
spearman allwords = 0.0



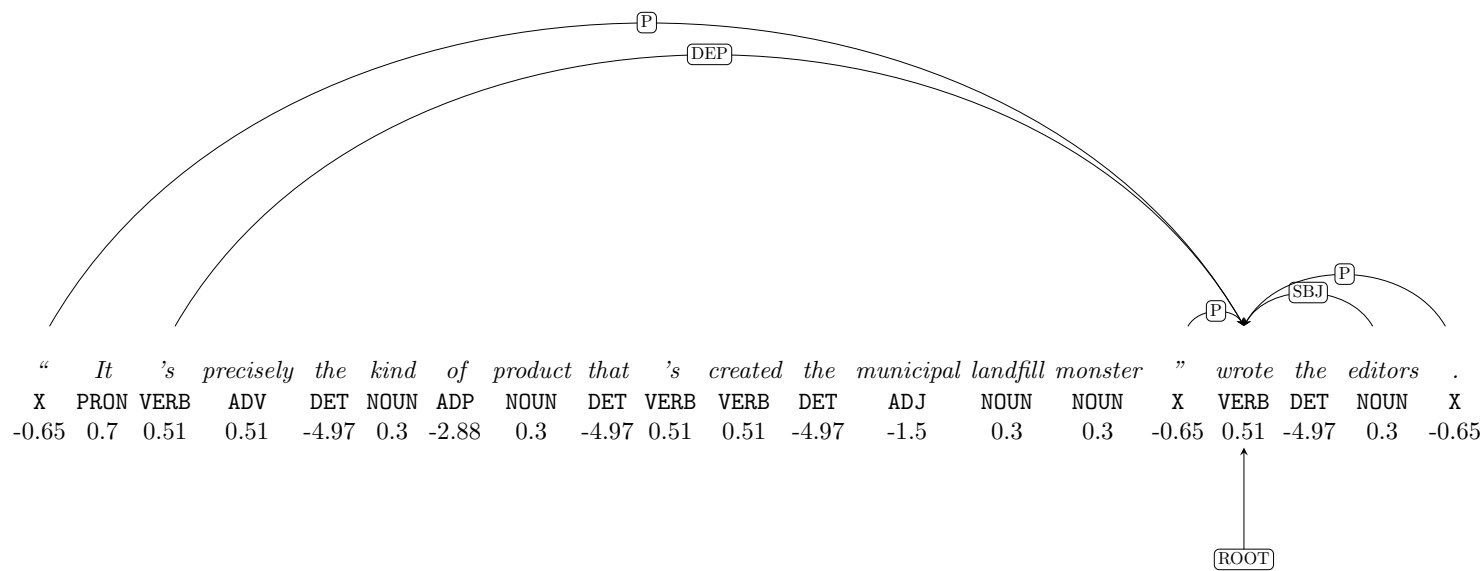
Variant Sentence  
spearman allwords = -0.87

 $\phi(\text{ref}) - \phi(\text{var}): \text{dlg} = 1.0 \quad \text{wtembdep} = -103.13 \quad \text{ldep} = 7.0$ 

Reference Sentence  
spearman allwords = 0.0



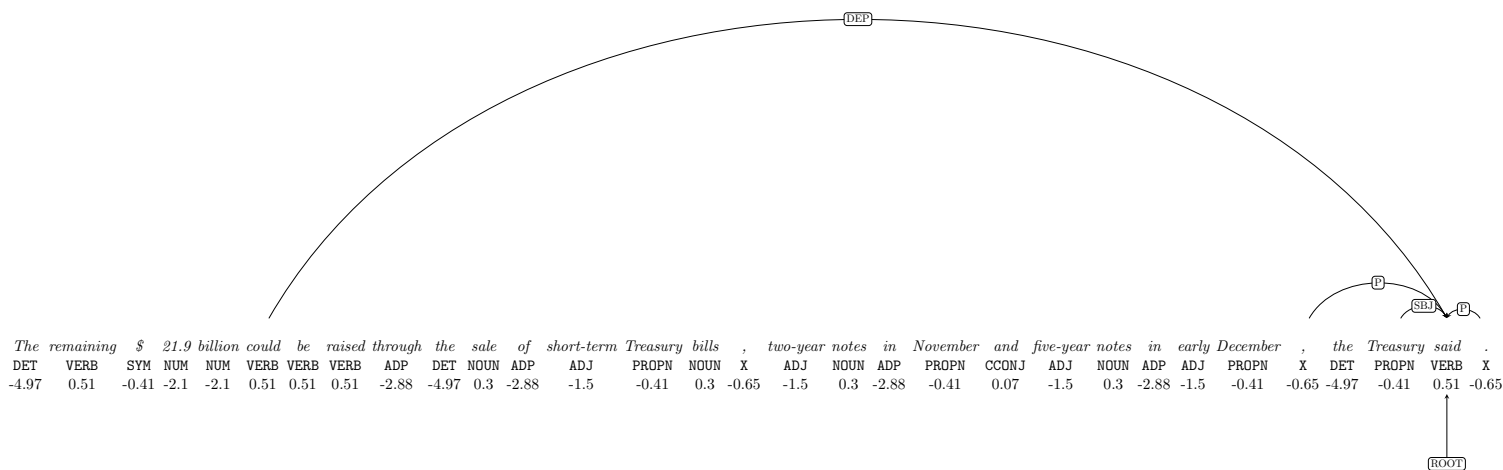
Variant Sentence  
spearman allwords = -1.0



$\phi(\text{ref}) - \phi(\text{var})$ : dl<sub>g</sub> = 1.0 wtembdep = -187.76 ldep = -3.0

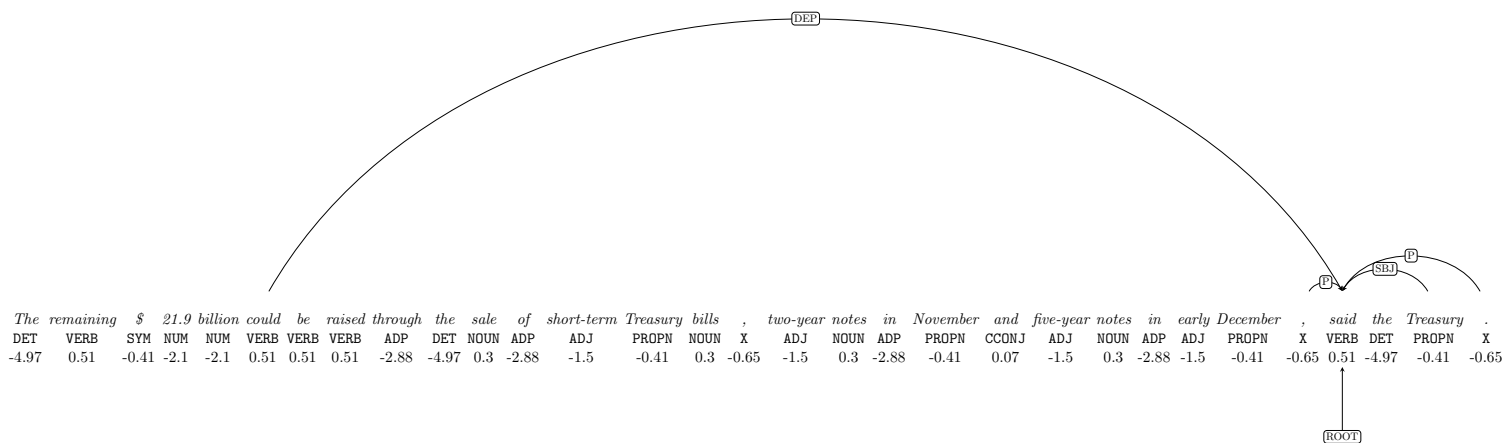
wsj\_0075.18.0

Reference Sentence  
spearman allwords = 0.0



wsj\_0075.18.1

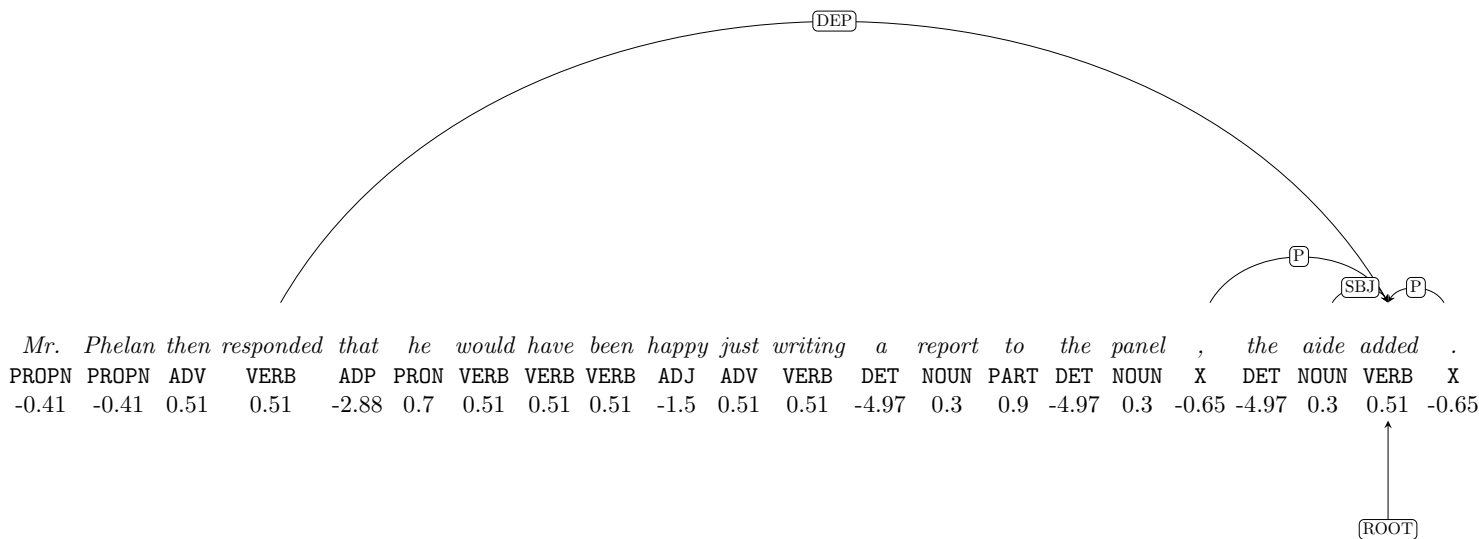
Variant Sentence  
spearman allwords = -1.0



$\phi(\text{ref}) - \phi(\text{var})$ : dl<sub>g</sub> = 1.0 wtembdep = 65.51 ldep = -2.0

wsj\_0088.26.0

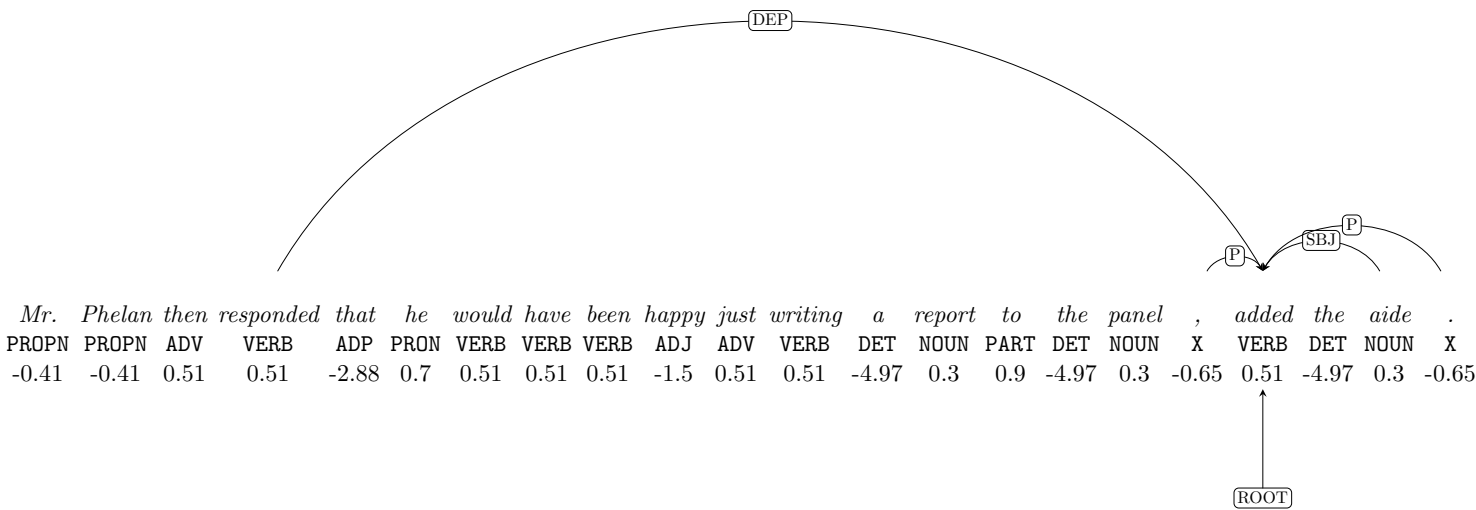
Reference Sentence  
spearman allwords = 0.0





wsj\_0088.26.1

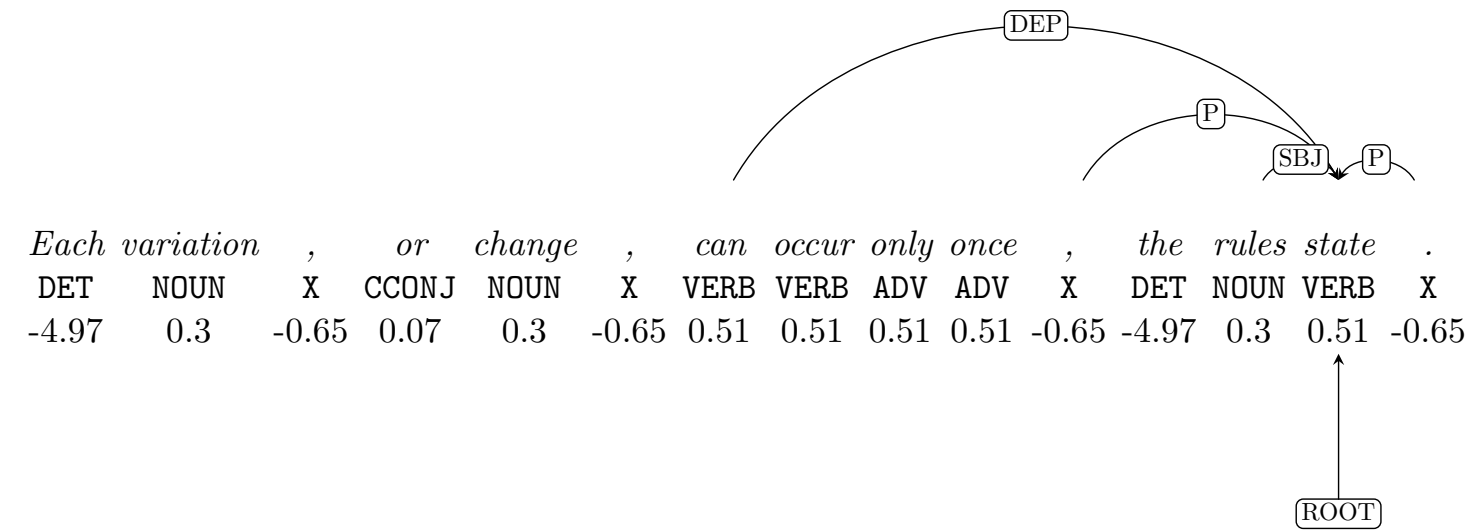
Variant Sentence  
spearman allwords = -1.0



$\phi(\text{ref}) - \phi(\text{var})$ : dl<sub>g</sub> = 1.0   wtembdep = 68.2   ldep = 18.0

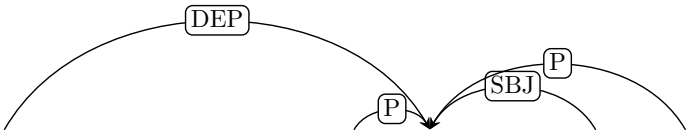
wsj\_0089.22.0

Reference Sentence  
spearman allwords = 0.0

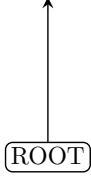


wsj\_0089.22.1

Variant Sentence  
spearman allwords = -1.0



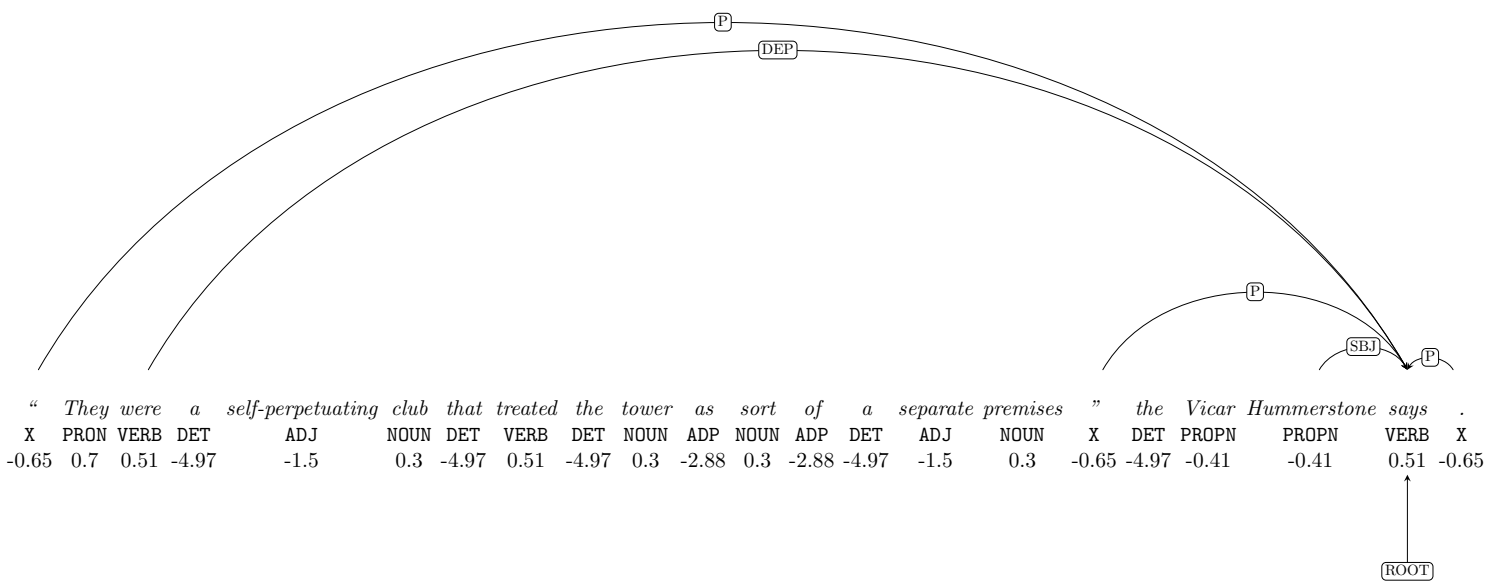
*Each variation , or change , can occur only once , state the rules .*  
DET NOUN X CCONJ NOUN X VERB VERB ADV ADV X VERB DET NOUN X  
-4.97 0.3 -0.65 0.07 0.3 -0.65 0.51 0.51 0.51 0.51 -0.65 0.51 -4.97 0.3 -0.65



$\phi(\text{ref}) - \phi(\text{var})$ : dl<sub>g</sub> = 1.0 wtembdep = 45.19 ldep = -8.0

wsj\_0089.40.0

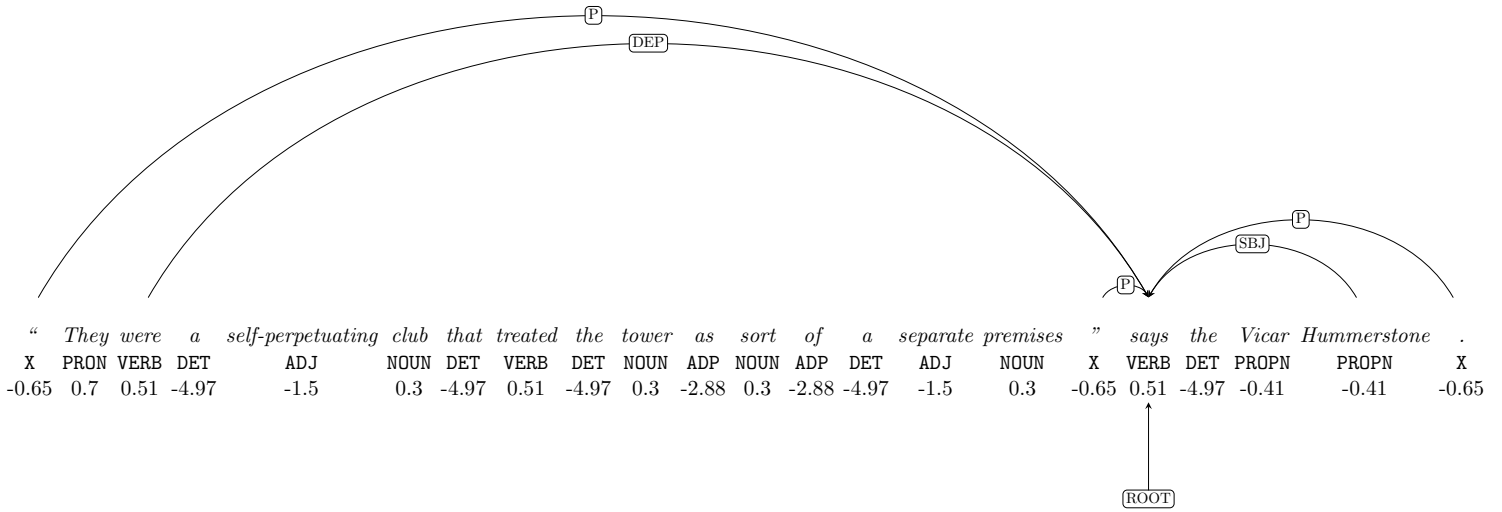
Reference Sentence  
spearman allwords = 0.0



*“ They were a self-perpetuating club that treated the tower as sort of a separate premises ” the Vicar Hummerstone says .*  
X PRON VERB DET ADJ NOUN DET VERB DET NOUN ADP NOUN ADP DET ADJ NOUN X DET PROPN PROPN VERB X  
-0.65 0.7 0.51 -4.97 -1.5 0.3 -4.97 0.51 -4.97 0.3 -2.88 0.3 -2.88 -4.97 -1.5 0.3 -0.65 -4.97 -0.41 -0.41 0.51 -0.65

wsj\_0089.40.1

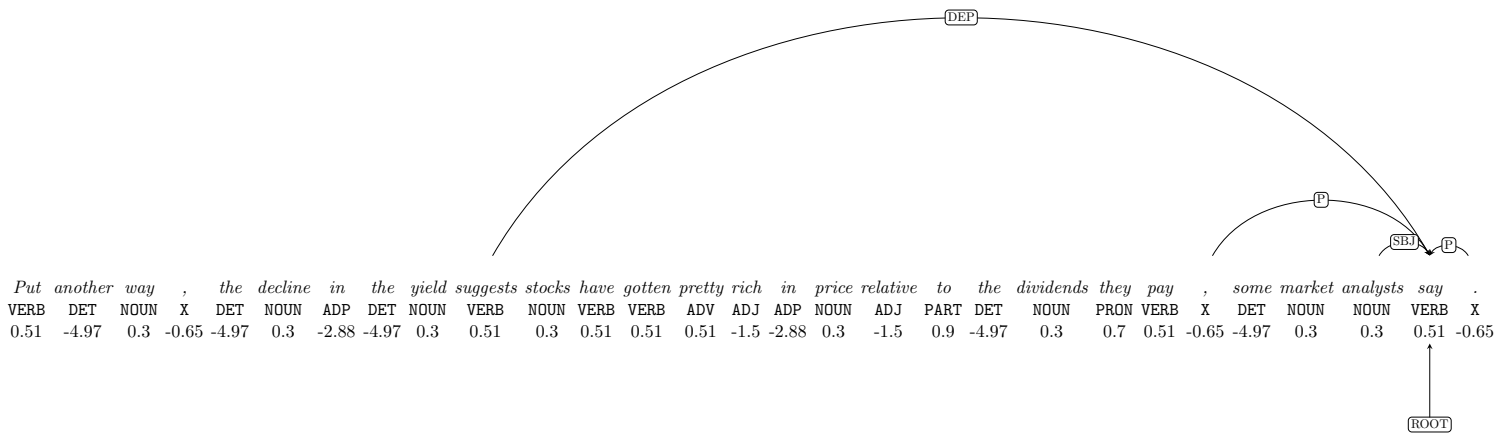
Variant Sentence  
spearman allwords = -0.87



$\phi(\text{ref}) - \phi(\text{var})$ : dl<sub>g</sub> = 1.0   wtembdep = -588.64   ldep = -9.0

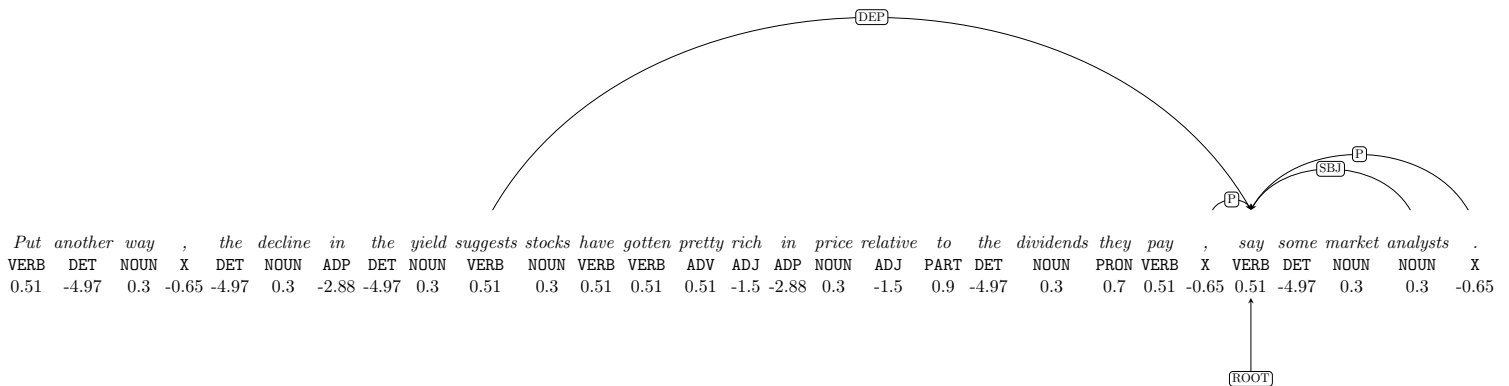
wsj\_0090.18.0

Reference Sentence  
spearman allwords = 0.0



wsj\_0090.18.1

Variant Sentence  
spearman allwords = -0.87

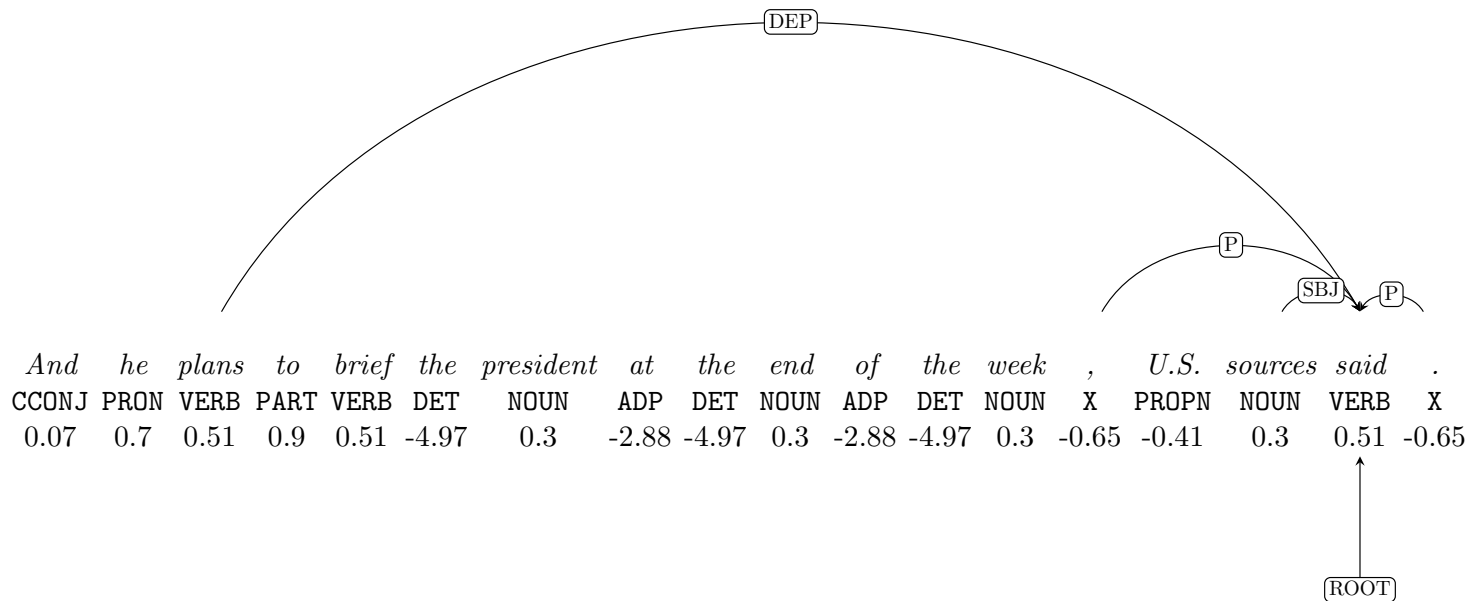


$\phi(\text{ref}) - \phi(\text{var})$ : dl<sub>g</sub> = 1.0   wtembdep = -45.9   ldep = 1.0

wsj\_0093.21.0

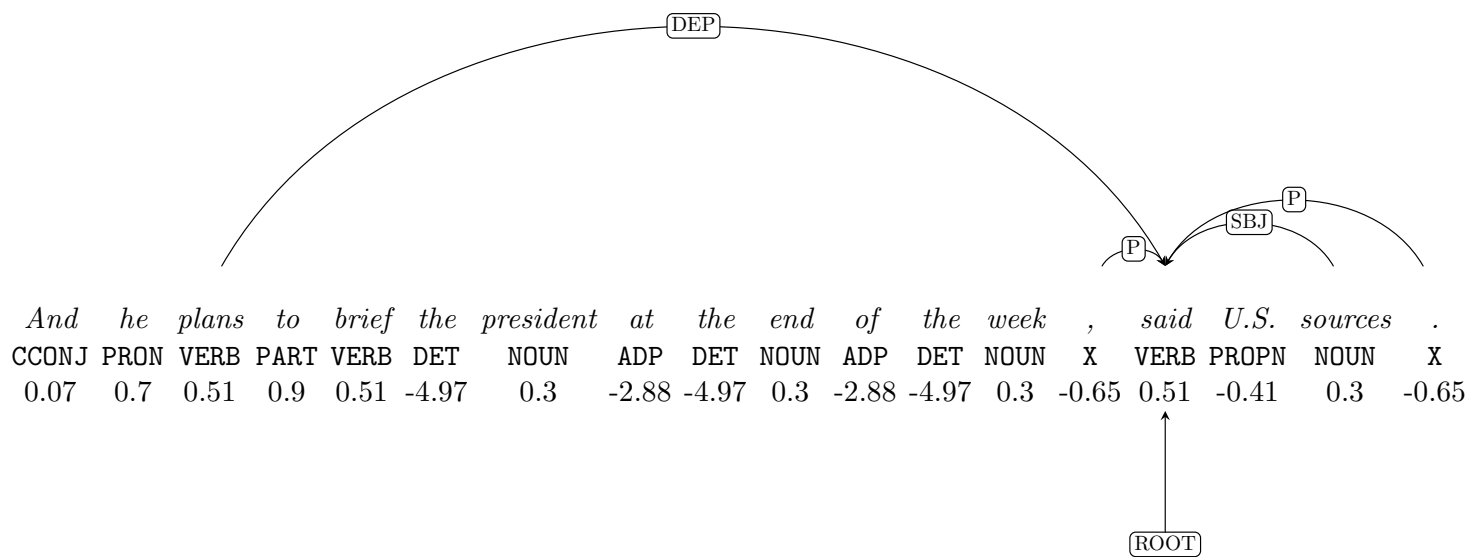
# Reference Sentence

spearman allwords = 0.0



# Variant Sentence

spearman allwords = -1.0

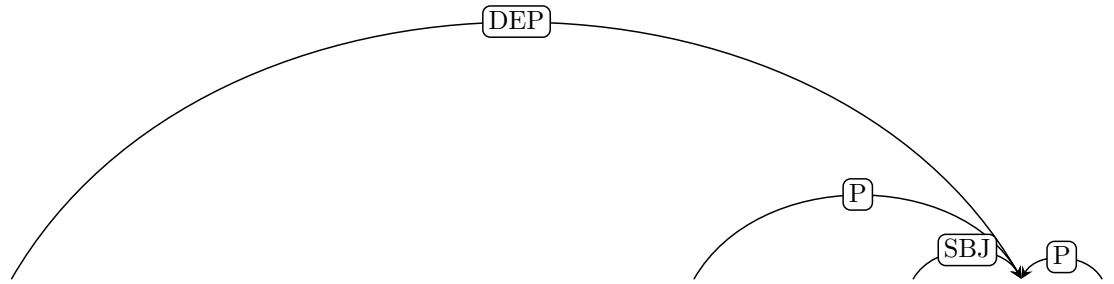


$\phi(\text{ref}) - \phi(\text{var})$ : dl<sub>g</sub> = 1.0 wtembdep = 0.09 ldep = -0.0

wsj\_0096.9.0

# Reference Sentence

spearman allwords = 0.0



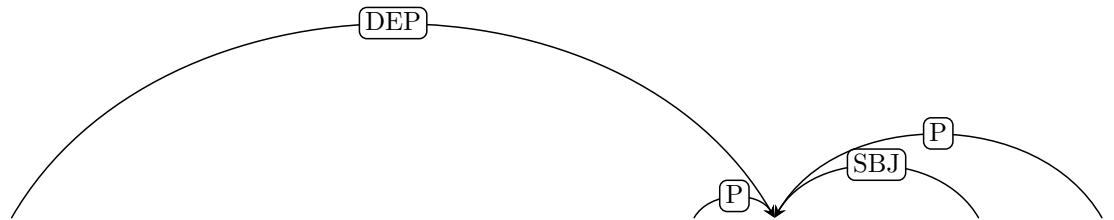
*J.L. Henry has n't any Miami telephone listing , an operator said .*  
 PROPN PROPN VERB ADV DET PROPN NOUN NOUN X DET NOUN VERB X  
 -0.41 -0.41 0.51 0.51 -4.97 -0.41 0.3 0.3 -0.65 -4.97 0.3 0.51 -0.65



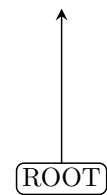
ROOT

wsj\_0096.9.1

Variant Sentence  
spearman allwords = -1.0



*J.L. Henry has n't any Miami telephone listing , said an operator .*  
 PROPN PROPN VERB ADV DET PROPN NOUN NOUN X VERB DET NOUN X  
 -0.41 -0.41 0.51 0.51 -4.97 -0.41 0.3 0.3 -0.65 0.51 -4.97 0.3 -0.65

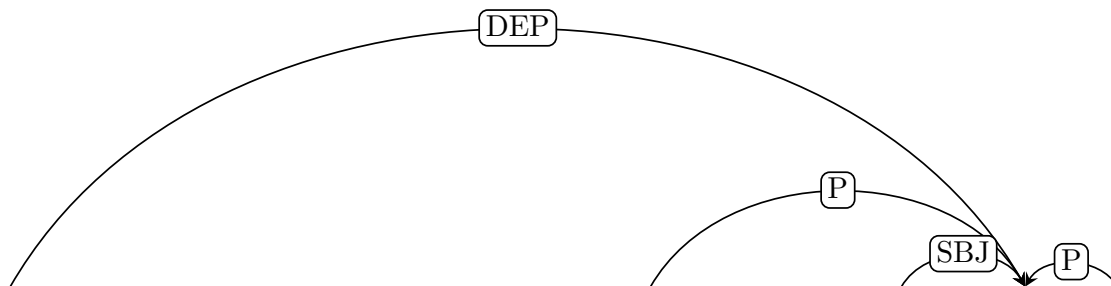


ROOT

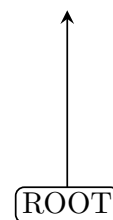
$\phi(\text{ref}) - \phi(\text{var})$ : dl<sub>g</sub> = 1.0 wtembdep = 66.97 ldep = -3.0

wsj\_0096.12.0

Reference Sentence  
spearman allwords = 0.0



*Biscayne has n't any telephone listing , an operator said .*  
 PROPN VERB ADV DET NOUN NOUN X DET NOUN VERB X  
 -0.41 0.51 0.51 -4.97 0.3 0.3 -0.65 -4.97 0.3 0.51 -0.65

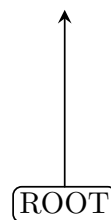


wsj\_0096.12.1

Variant Sentence  
 spearman allwords = -1.0



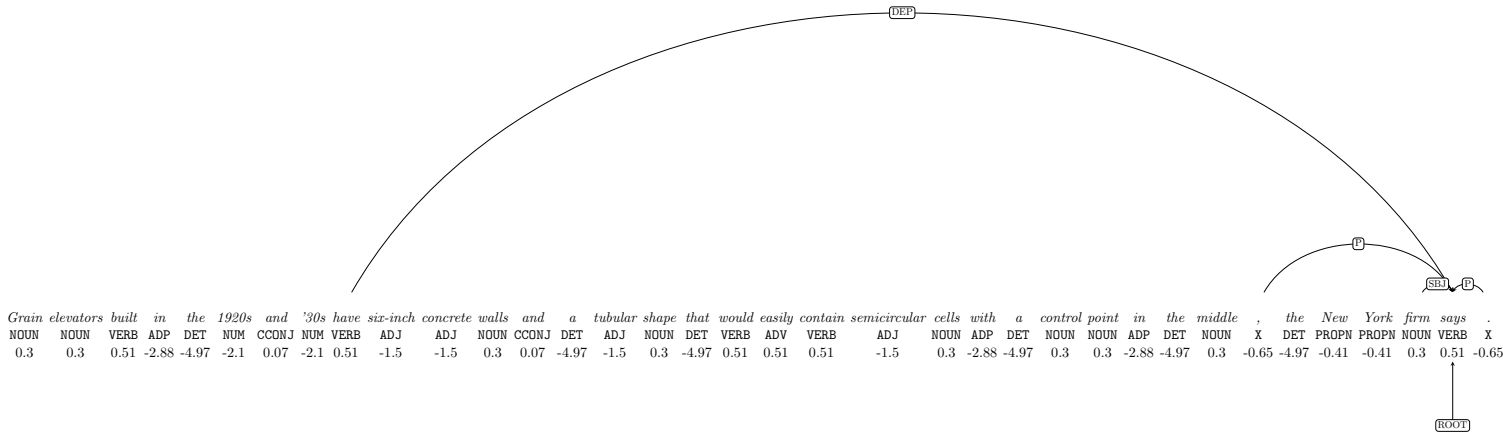
*Biscayne has n't any telephone listing , said an operator .*  
 PROPN VERB ADV DET NOUN NOUN X VERB DET NOUN X  
 -0.41 0.51 0.51 -4.97 0.3 0.3 -0.65 0.51 -4.97 0.3 -0.65



$\phi(\text{ref}) - \phi(\text{var})$ : dl<sub>g</sub> = 1.0 wtembdep = 58.28 ldep = 1.0

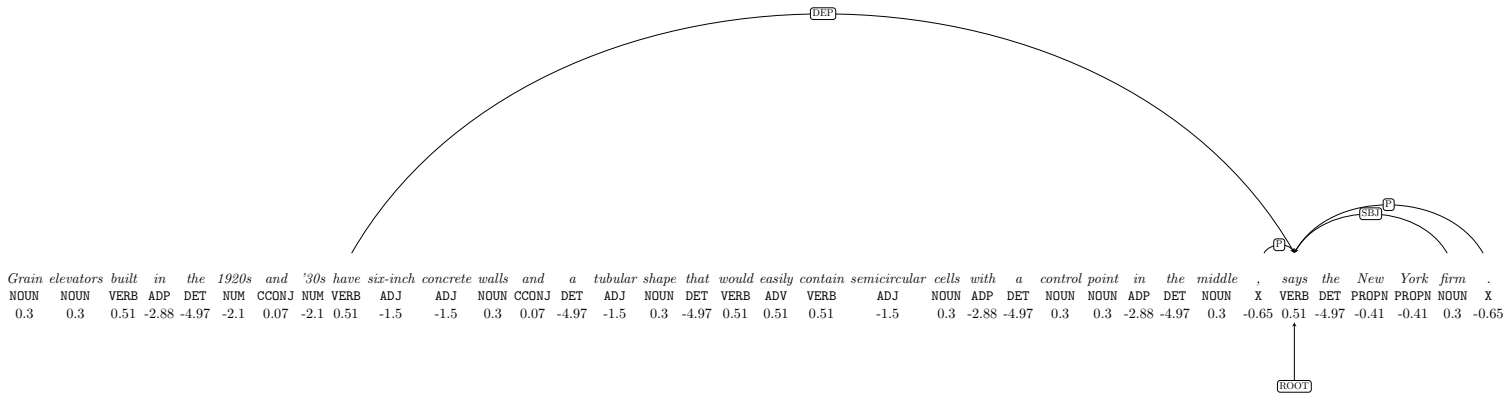
wsj\_0102.42.0

Reference Sentence  
 spearman allwords = 0.0



wsj\_0102.42.1

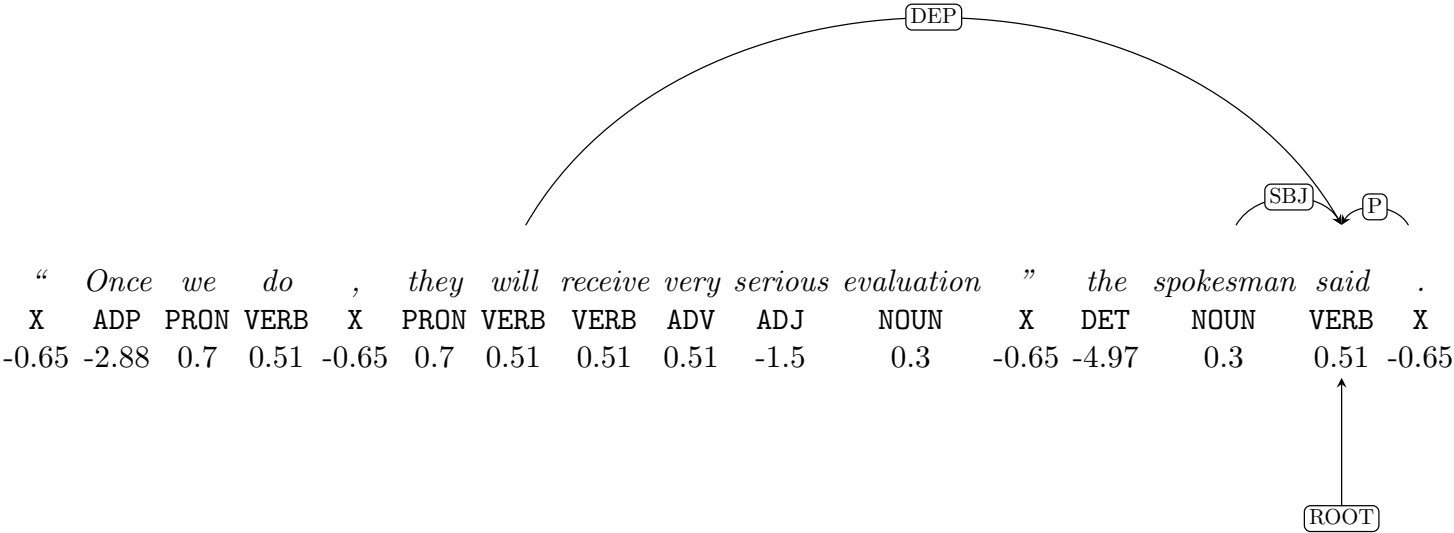
Variant Sentence  
spearman allwords = -0.95



$\phi(\text{ref}) - \phi(\text{var})$ : dl<sub>g</sub> = 1.0   wtembdep = 663.52   ldep = 41.0

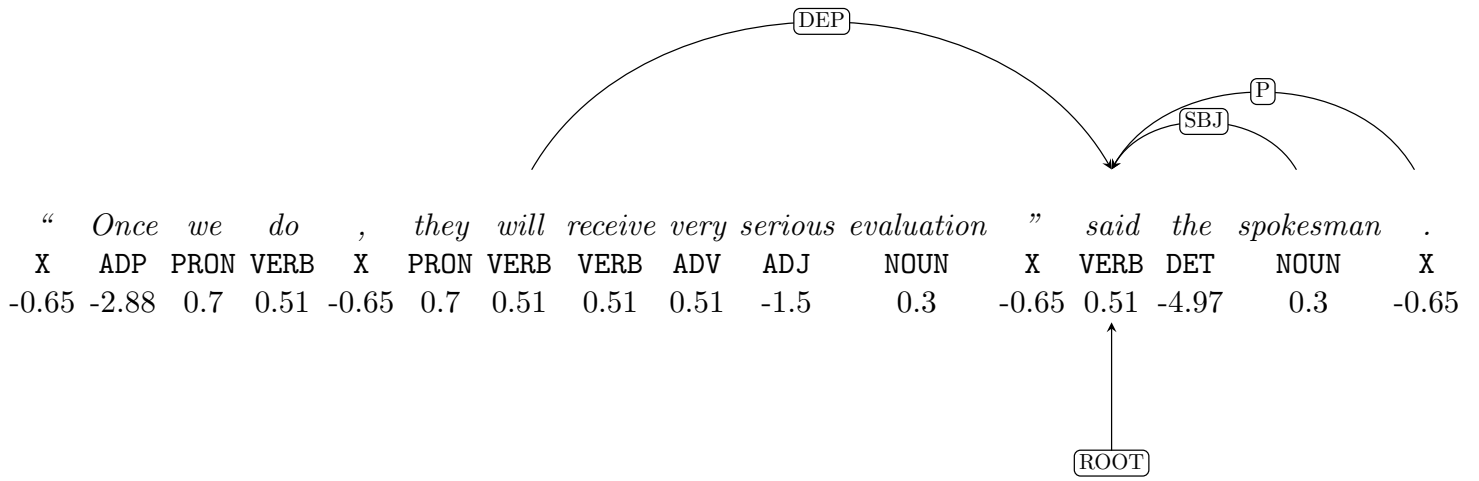
wsj\_0103.11.0

Reference Sentence  
spearman allwords = 0.0



wsj\_0103.11.1

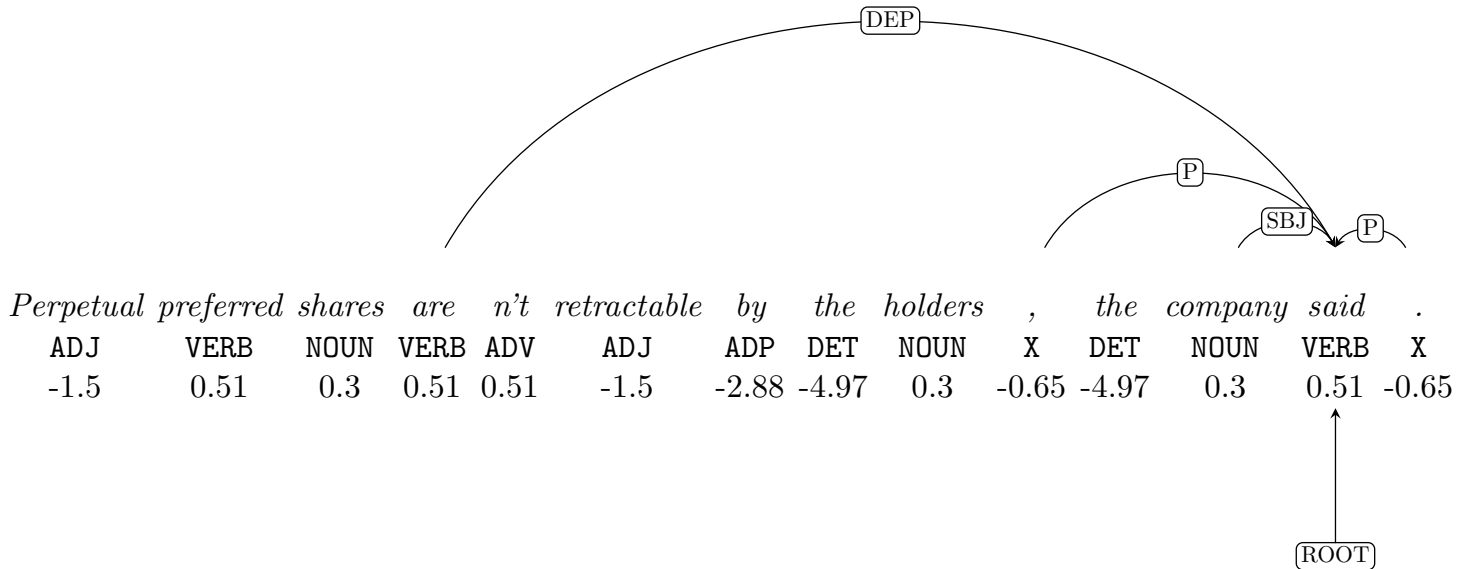
Variant Sentence  
spearman allwords = -1.0



$\phi(\text{ref}) - \phi(\text{var})$ : dl<sub>g</sub> = 1.0 wtembdep = 55.85 ldep = 2.0

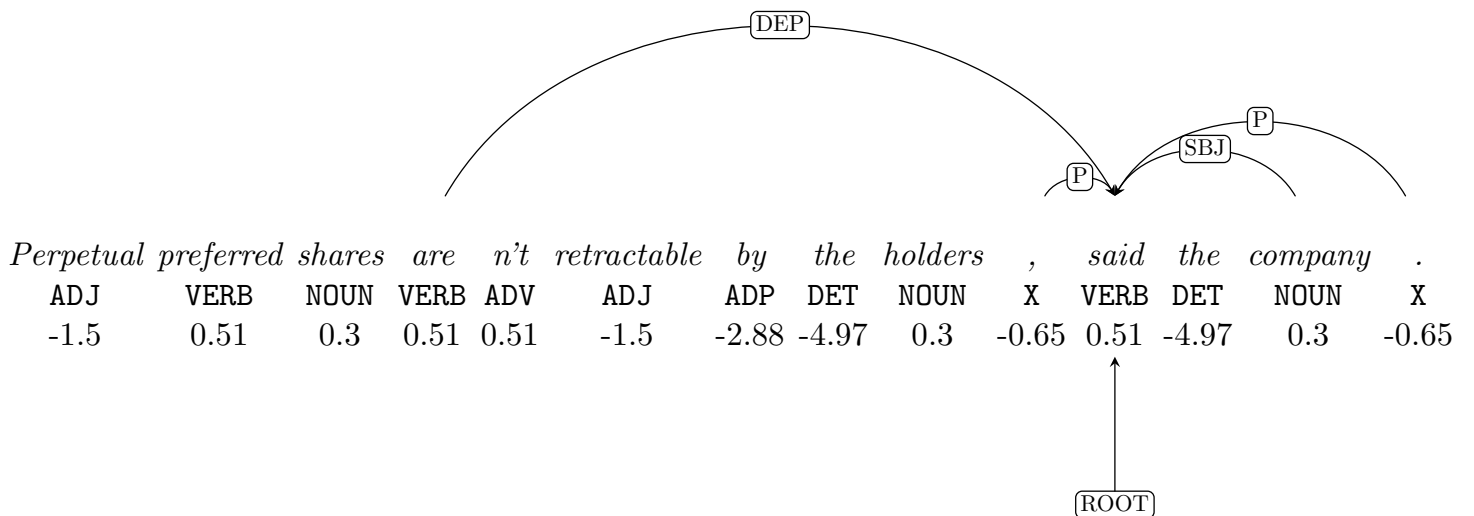
wsj\_0106.2.0

Reference Sentence  
spearman allwords = 0.0



wsj\_0106.2.1

Variant Sentence  
spearman allwords = -1.0





$\phi(\text{ref}) - \phi(\text{var})$ : dl<sub>g</sub> = 1.0   wtembdep = 62.78   ldep = -0.0